239 H4R

CLEI: T1R5YP3D__

STATUS LEDs

LP1/LP2 NET	○ Off	No span power present
	● Solid Green	Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold
	✳ Fast Blinking Green	(Blinking 3 times per second) Attempting to synchronize with the H4TU-C
	✳ Slow Blinking Green	(Blinking 1 time per second) Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold
	✳ Slow Blinking Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Red	Synchronized with an SNR margin of 0 dB
	✳ Slow Blinking Red	(Blinking 1 time per second) Synchronized with an SNR margin of 0 dB and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
LP1/LP2 CUST	○ Off	No span power present
	● Solid Green	Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold
	✳ Fast Blinking Green	(Blinking 3 times per second) Attempting to synchronize with the H4TU-R
	✳ Slow Blinking Green	(Blinking 1 time per second) Synchronized with an SNR margin greater than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold
	✳ Slow Blinking Yellow	Synchronized with an SNR margin greater than 0 dB but less than the user defined SNR Margin Alarm Threshold and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
	● Solid Red	Synchronized with an SNR margin of 0 dB
	✳ Slow Blinking Red	(Blinking 1 time per second) Synchronized with an SNR margin of 0 dB and the pulse attenuation is greater than the user defined Loop Attenuation Alarm Threshold
LL/RL	● Green	Indicates a loopback at the H4R toward the H4TU-R is active
	● Yellow	Indicates a loopback at the H4R toward the H4TU-C is active
	✳ Blinking Yellow	Armed but not in loopback.

CARD EDGE PIN ASSIGNMENTS

Pin No.	Designation	Description	Pin No.	Designation	Description
1	GND	Ground	7	NC	No Connection
2	NC	No Connection	8	T	Network Loop 2 Tip
3	T1	Customer Loop 1 Tip	9	R	Network Loop 2 Ring
4	R1	Customer Loop 1 Ring	10	GND	Ground
5	T1	Network Loop 1 Tip	11	T	Customer Loop 2 Tip
6	R1	Network Loop 1 Ring	12	R	Customer Loop 2 Ring

LOOPBACK ANO CONTRDL CDDES

Refer to the Installation and Maintenance Practice of the H4TU-C or H4TU-R used in the circuit for a list of loopback codes.

CAUTION!
SUBJECT TO ELECTROSTATIC DAMAGE OR DECREASE IN RELIABILITY.
HANDLING PRECAUTIONS REQUIRED.

■ For a complete Installation and Maintenance Practice (P/N 61221445L1-5) faxback: (877) 457-5007, faxback Document 755. Please have your fax number ready. ■

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Dear Customer,

Thank you for buying an AEG microwave oven and putting your trust in the AEG brand name.

Before using your AEG microwave oven for the first time, please read the instruction book thoroughly. This will enable you to take advantage of all the features that the appliance offers. It will also ensure trouble-free operation and minimize unnecessary service calls.

Important information concerning your safety or the operation of your appliance is noted by this symbol and/or mentions words such as «**Warning**», «**Take care**». Be sure to follow all instructions carefully.

Throughout the manual, this symbol guides you step by step when operating the appliance.

This symbol indicates further information concerning the use of the appliance.

The clover indicates energy-saving tips and hints for environmentally friendly use of your appliance.

In the event of malfunctioning, please follow the instructions given in the section «What to do if...»

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1. Display
3 1/2 digit, 7 segment, 15mm high LCD.

2. Back light (option)
When this button is pushed, the Back light of display is on. After about 5 seconds, the Back light is self-oft. The Back light is on again, just push this button once.

3. Function and range switch
This switch is used to select functions and desired ranges as well as to turn on/off the meter.

4. Hold function
When this button is pushed, the display will keep the last reading and "H" symbol will appear on the LCD until pushing it again.

5. "10A" jack
Plug in connector for red test lead for 10A measurement

6. "COM" jack
Plug in connector for black (negative) test lead.

7. VΩmA jack
Plug in connector for red (positive) test lead for voltage, resistance and current (except 10A) measurements

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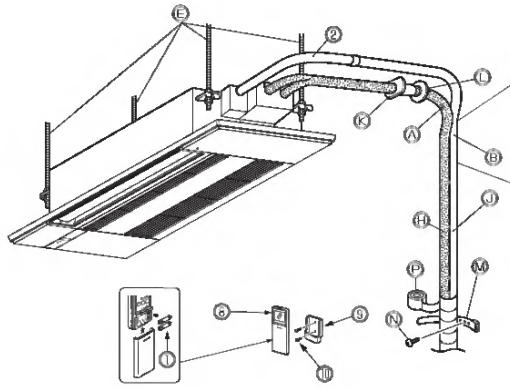
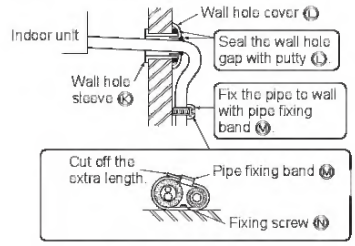
1-4. INSTALLATION DIAGRAM



Be sure to use wall hole sleeve (K) to prevent indoor/outdoor connecting wire (D) from contacting metal parts in the wall and to prevent damage by rodents in case the wall is hollow.


Wall hole cover (L)
Indoor unit
Seal the wall hole gap with putty (L).
Wall hole sleeve (K)
Fix the pipe to wall with pipe fixing band (M)
Cut off the extra length.
Pipe fixing band (M)
Fixing screw (N)

After the leak test, apply insulating material tightly so that there is no gap.

When the piping is to be attached to a wall containing metals (tin plated) or metal netting, use a chemically treated wooden piece 13/16 in. (20 mm) or thicker between the wall and the piping or wrap 7 to 8 turns of insulation vinyl tape around the piping.
To use existing piping, perform COOL operation for 30 minutes and pump down before removing the old air conditioner. Remake flare according to the dimension for new refrigerant.

Units should be installed by licensed contractor according to local code requirements.

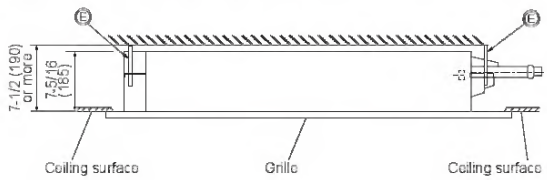
IMPORTANT NOTES

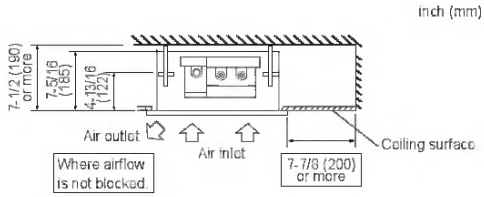
Check that cabling will not be subject to wear, corrosion, excessive pressure, vibration, sharp edges or any other adverse environmental effects. The check shall also take into account the effects of aging or continual vibration from sources such as compressors or fans.

Service space

- **The dimensions of ceiling opening can be regulated within the range shown in following diagram; so center the main unit against the opening of ceiling, ensuring that the respective opposite sides on all sides of the clearance between them becomes identical.**

inch (mm)





ACCESSORIES

Check the following parts before installation.

①	Alkaline battery (AAA) for ⑧	2
②	Drain hose (with insulation)	1
③	Special washer (with cushion, 4 pcs)	8
④	Installation template	1
⑤	Fixing screw for ④ M5 × 30 mm	4
⑥	Band	1
⑦	Fixing screw for ⑥ 4 × 16 mm	2
⑧	Remote controller	1
⑨	Remote controller holder	1
⑩	Fixing screw for ⑨ 3.5 × 16 mm (Black)	2

PARTS TO BE PROVIOED AT YOUR SITE

Ⓐ	Refrigerant pipe	1
Ⓑ	Drain pipe (O.D. 1 in. (26 mm))	1
Ⓒ	Installation tools (See 1-3)	1
Ⓓ	Indoor/outdoor unit connecting wire*	1
Ⓔ	Suspension bolt (W3/8)	4
Ⓕ	Nut with flange (W3/8)	8
Ⓖ	Nut (W3/8)	4
Ⓗ	Insulating material for Ⓐ (Heat resistant foamed polyethylene, specific gravity 0.045, thickness more than 9/16 in. (14 mm))	1
Ⓙ	Insulating material for Ⓑ (Foamed polyethylene, specific gravity 0.03, thickness more than 3/8 in. (10 mm))	1

Ⓚ	Wall hole sleeve	1
Ⓛ	Parts for mending wall hole (putty, cover)	1
Ⓜ	Pipe fixing band	2 to 7
Ⓝ	Fixing screw for Ⓜ	2 to 7
Ⓟ	Piping tape	1 to 5
Ⓠ	Protective tape	1

*** Note:**
Place indoor/outdoor unit connecting wire Ⓓ at least 3 ft. (1 m) away from the TV antenna wire.

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PRECAUCIONES

Lea detenidamente todas las instrucciones que se describen en el Manual de Instrucciones antes de proceder a utilizar el aparato y guarde el manual para posibles consultas posteriores. Siga al pie de la letra todas las advertencias y precauciones indicadas en este Manual de Instrucciones, al igual que las sugerencias de seguridad que se indican a continuación.

Instalación

1 ***Agua y humedad*** — No utilice este aparato cerca del agua (por ej.: cerca de bañeras, fregaderos, piscinas, etc.).
2 ***Calor*** — No utilice este aparato cerca de fuentes de calor, incluyendo bocas de calefacción, estufas u otros artefactos de caletacción.
3 ***Superficie*** — Ponga el aparato siempre sobre superficies planas y estables.
4 ***Ventilación*** — Este aparato debe instalarse con el suficiente espacio a su alrededor para garantizar una ventilación adecuada. Deje 10 cm de espacio alrededor del aparato.
   – No lo ponga sobre camas, almohadones o superficies mullidas que puedan obstruir las ranuras de ventilación.
   – No lo ponga en anaqueles, estanterías o muebles modulares cerrados donde la ventilación pueda verse obstaculizada.
5 ***Objetos y líquidos*** — Tenga cuidado de que no penetren objetos pequeños y líquidos dentro del aparato por las ranuras de ventilación.
6 ***Carros y peanas*** — Cuando se pone sobre un carro o una peana, el aparato debe moverse con sumo cuidado.
Todo movimiento brusco, fuerza excesiva o la colocación sobre superficies irregulares puede hacer que el carro o la peana se vuelque o caiga.
7 ***Condensación*** — En el objetivo del captor del Compact Disc puede acumularse humedad cuando...
   – se lleva el aparato de un lugar frío a otro cálido
   – se enciende la calefacción en una habitación fría
   – se utiliza el aparato en una habitación muy húmeda
   – se enfría el aparato por la acción de un acondicionador de aire
Puede pasar que el aparato no funcione como es debido cuando se haya formado condensación en su interior. En este caso, déjelo apagado durante varias horas y vuelva a probarlo.
8 ***Instalación en la pared o el cielo raso*** — Este aparato no debe colgarse ni de la pared ni del cielo raso, salvo en aquellos casos indicados en el Manual de Instrucciones.

Alimentación eléctrica

1 ***Fuentes de alimentación*** — Conecte el aparato solamente a las fuentes de alimentación especificadas en el Manual de Instrucciones y del modo indicado en el mismo aparato.
2 ***Cable de corriente***
   – Para desconectar el cable de corriente, tire tomando el enchufe en la mano. Nunca tire del cable.
   – Nunca tome el enchufe de corriente con las manos mojadas, ya que corre el riesgo de descargas eléctricas o incendio.
   – Los cables de corriente deben tenderse de manera que no queden doblados y estén mantenerse fuera del paso de las personas para evitar que sean pisados.
   – Evite conectar demasiados aparatos en el mismo enchufe o cable de extensión, ya que corre el riesgo de descargas eléctricas o incendio.
3 ***Cuando no se utiliza el aparato*** — Desenchufe el cable de corriente de la toma eléctrica siempre que no vaya a utilizar el aparato por varios meses. Por más que esté apagado, el aparato siempre consume una pequeña corriente eléctrica cuando el cable está enchufado.

Mantenimiento

Limpie el aparato del modo que se recomienda en el Manual de Instrucciones.

Desperfectos que requieren servicio técnico

Solicite la reparación de su aparato el servicio técnico autorizado en los siguientes casos:
   – Cuando se haya dañado el cable de corriente o el enchufe
   – Cuando hayan penetrado objetos o líquidos en el interior del aparato
   – Cuando se haya expuesto el aparato a agua o lluvia
   – Cuando el aparato no parezca funcionar como es debido
   – Cuando note una diferencia marcada en el rendimiento del aparato
   – Cuando se haya caído el aparato o se haya dañado su exterior

JAMÁS INTENTE REPARAR EL APARATO POR SU CUENTA.

PRECAUÇÕES

Leia atentamente todas as instruções de uso antes de utilizar o aparelho. Não deixe de guardar este manual para consulta futura. Os avisos e advertências impressos no manual e afixados no próprio aparelho devem ser seguidos rigorosamente, bem como as sugestões de segurança apresentadas abaixo.

Local de Colocação

1 ***Água e umidade*** — Não utilize o aparelho perto de locais onde exista água, como banheira, pia ou piscina
2 ***Aquecimento*** — Não utilize o aparelho nas proximidades de fontes de calor e saídas de ar quente, ou perto de estufas e aquecedores semelhantes.
3 ***Superfície de colocação*** — Mantenha o aparelho sobre superfície plana e regular.
4 ***Ventilação*** — O aparelho deve ser posicionado de modo que haja espaço suficiente ao seu redor para possibilitar a ventilação adequada. Deixe pelo menos 10 centímetros de espaço livre em torno do aparelho.
   – Não coloque o aparelho sobre cama, tapete felpudo ou superfície semelhante que possa bloquear as aberturas de ventilação.
   – Não mantenha o aparelho em estante de livros, armário ou móvel fechado de difícil ventilação.
5 ***Penetração de líquidos e objetos*** — Tenha cuidado para que objetos e líquidos não penetrem no aparelho através das aberturas de ventilação.
6 ***Carrinhos ou tendas*** — Quando colocado ou fixado em carrinho ou tenda, o aparelho deve ser transportado com cuidado.
Paradas bruscas, força excessiva e superfícies irregulares podem fazer com que o aparelho ou o carrinho caia vire ou caia
7 ***Condensação*** — Pode haver formação de umidade na lente de leitura do CD quando·
   – O aparelho for movido de um local frio para um lugar aquecido;
   – Logo após o acionamento de um sistema de calefação;
   – O aparelho for utilizado em ambiente muito úmido;
   – O aparelho for resfriado por um ar-condicionado.
Quando houver condensação em seu interior, o aparelho pode não funcionar adequadamente. Se isso acontecer, mantenha o aparelho parado por algumas horas e depois tente fazê-lo funcionar novamente.
8 ***Instalação em parede ou teto*** — O aparelho não deve ser instalado em parede ou teto, a menos que esteja assim determinado nas instruções de uso.

Energia Elétrica

1 ***Fontes de Alimentação*** — Ligue o aparelho somente às fontes de alimentação especificadas nas instruções de uso e indicadas no próprio aparelho.
2 ***Cabo de alimentação***
   – Ao desconectar o cabo de alimentação de CA (Corrente Alternada) da tomada, puxe pelo plugue, nunca pelo fio.
   – Nunca segure o cabo de alimentação com as mãos molhadas, pois há risco de incêndio ou choque elétrico.
   – Deve-se manter os cabos elétricos fora dos locais de circulação para impedir que sejam dobrados, esmagados ou pisados. Tenha especial cuidado com o cabo de alimentação que conecta o aparelho á tomada da rede elétrica.
   – Evite a sobrecarrega de conexões elétricas e cabos de extensão além de sua capacidade, pois há risco de incêndio ou choque elétrico.
3 ***Quando fora de uso*** — Caso não pretenda usar o aparelho por vários meses ou período mais longo, desligue o cabo de alimentação da tomada da rede elétrica. Enquanto o cabo de alimentação permanecer conectado à rede elétrica, um pequeno fluxo de energia elétrica continuará a alimentar o aparelho, mesmo que o interruptor principal deste esteja desligado.

Manutenção

Limpe o aparelho somente do modo recomendado nas instruções de uso.

Situações Que Exigem Assistência Técnica

O aparelho deve ser submetido a assistência técnica qualificada se:
   – O cabo de alimentação ou os pinos de tomada forem danificados
   – Objetos estranhos ou líquidos penetrarem no aparelho
   – O aparelho for exposto a chuva ou água.
   – O funcionamento do aparelho não parecer normal
   – O desempenho do aparelho apresentar acentuada mudança
   – O aparelho sofrer uma queda ou for danificado externamente.

NÃO TENTE CONSERTAR O APARELHO POR CONTA PRÓPRIA.

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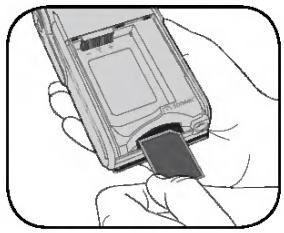
Inserting a memory card (optional)

To insert a memory card, do the followings:
(1) Open the battery cover.
(2) Gently push the card as indicated until the card reaches the bottom of the slot.

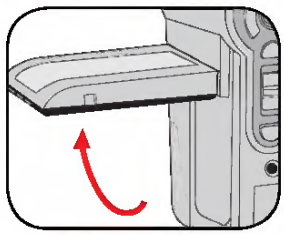
To remove the memory card, gently push the card and it will pop up. Then pull the card out of the slot.

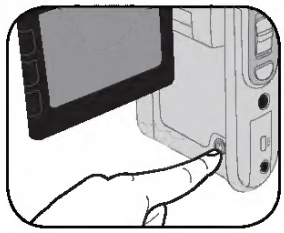


Turning on/off your camcorder

Open the LCD monitor or press and hold down the Power button for 1 second to turn on the camcorder.

To turn off the camcorder, press and hold down the Power button for 1 ~ 3 seconds or close the LCD monitor.





- If the camcorder is not turned on after pressing the Power button, please check:
  1. The battery pack is well installed in the camcorder.
  2. The battery pack has enough power left.
- If the camcorder stays inactive for a long period of time, it may automatically shut down due to the Auto-Off setting.

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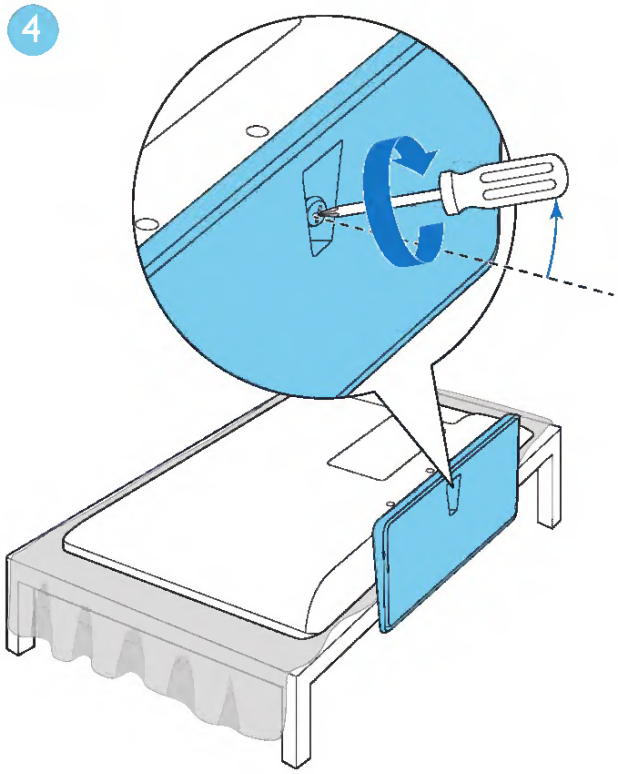

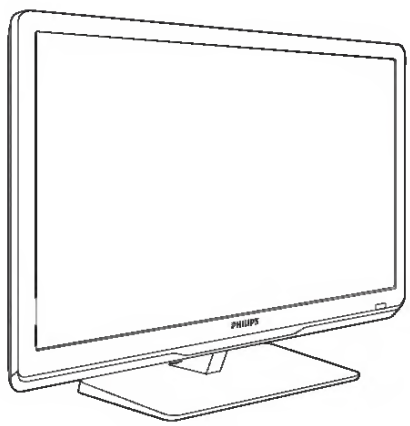

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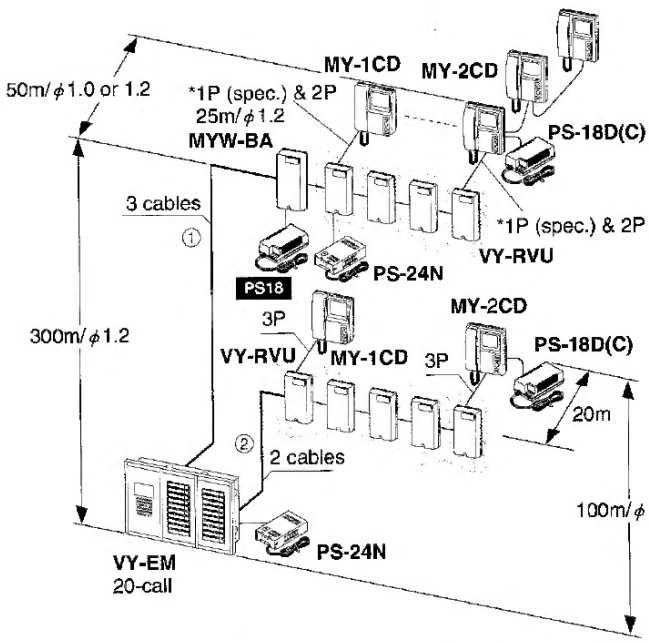
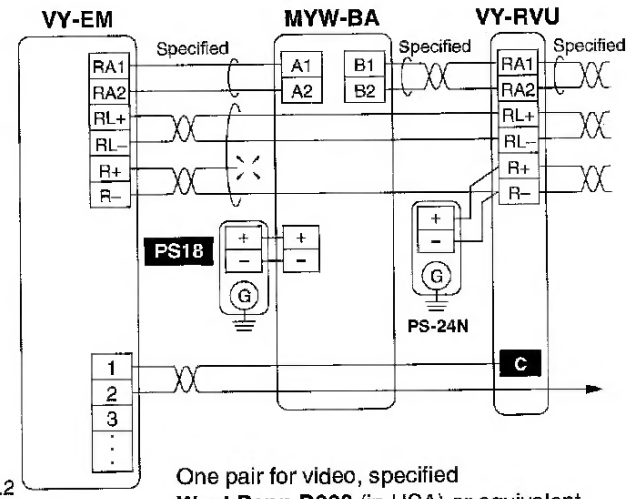
■ VY-EM more than 100m (330') application

When VY-EM has distant installation of a VY-RVU area more than 100 ~ 300m (330' ~ 980') away, use an MYW-BA and a specified 1-pair video cable out of 3-pair trunk. A PS-24N is additionally required for the VY-RVU's.



① *1P(specified)
2P(audio, trunk)
5P(indiv. call)
separate

② 3P(trunk)
5P(indiv. call)



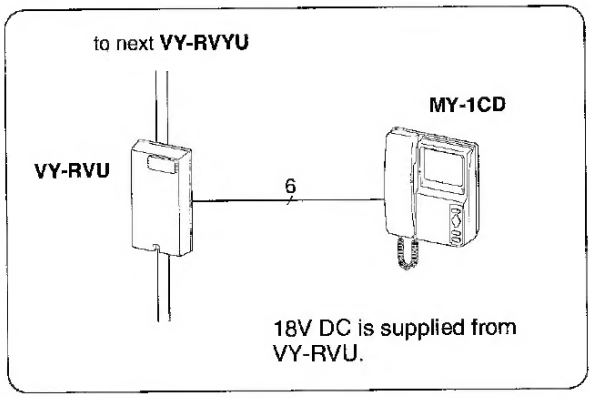
One pair for video, specified
West Penn D990 (in USA) or equivalent

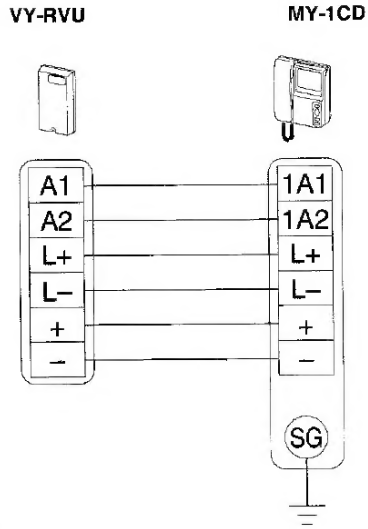
- **Impedance: 90ohm**
- **Permitted closed loop DC resistance: 9.9 ohm or less**
- **Non-PVC insulation**

plus 2 pairs (R+ unconnected), separarately sheathed.

PS-18 : PS-18YC or PS-18C.
PS-18YD or PS-18D

■ Residential monitor MY-1CD





* Run 6-conductor cable, twisted or non-twisted to MY-1CD.
* Take SG terminal to earth, which may help to eliminate noise from +, – lines.

■ Wiring distance

* VY-RVU ~ Residential monitor

Diameter	1.0mm	1.2mm
Distance	20m	25m
AWG	18AWG	16AWG
Distance	65'	80'

★ The distance is doubled with reinforced wires on +, –.

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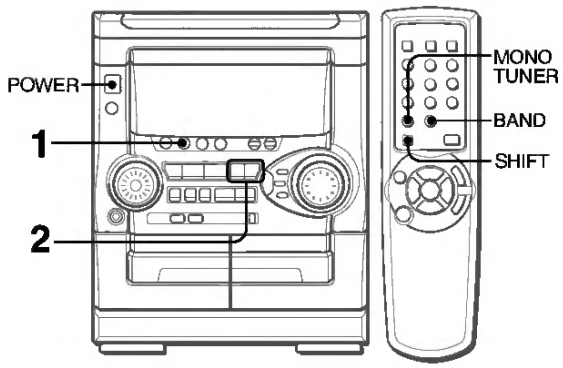
MANUAL TUNING



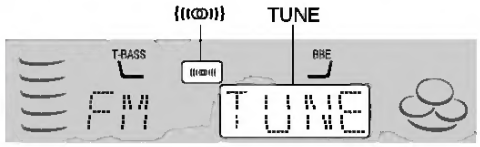
1 Press TUNER BAND repeatedly to select the desired band.

FM → AM

When **TUNER BAND** is pressed while the power is off, the power is turned on directly.

To select a band with the remote control
Press **BAND** while pressing **SHIFT**.

2 Press ◄◄ DOWN or ►► UP to select a station.
Each time the button is pressed, the frequency changes.
When a station is received, "TUNE" is displayed for 2 seconds.
During FM stereo reception, ((◎)) is displayed.



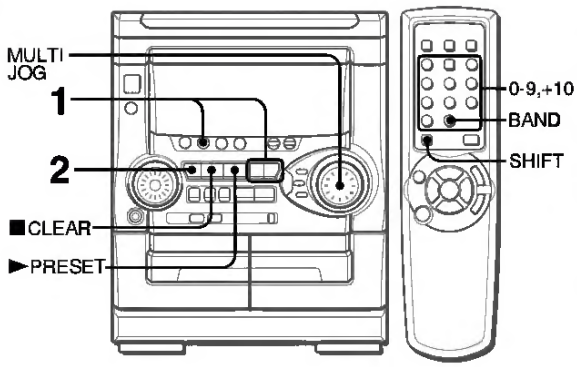
To search for a station quickly (Auto Search)
Keep ◄◄ **DOWN** or ►► **UP** pressed until the frequency starts to change rapidly. After tuning in to a station, the search stops.
To stop the Auto Search manually, press ◄◄ **DOWN** or ►► **UP**.
• The Auto Search may not stop at stations with very weak signals.

When an FM stereo broadcast contains noise
Press **MONO TUNER** while pressing **SHIFT** on the remote control so that "MONO" appears on the display.
Noise is reduced, although reception is monaural.
To restore stereo reception, repeat the above so that "MONO" disappears.

To change the AM tuning interval
The default setting of the AM tuning interval is 10 kHz/step. If you use this unit in an area where the frequency allocation system is 9 kHz/step, change the tuning interval.
Press **POWER** while pressing **TUNER BAND**.
To reset the interval, repeat this procedure.

NOTE
When the AM tuning interval is changed, all preset stations are cleared. The preset stations have to be set again.

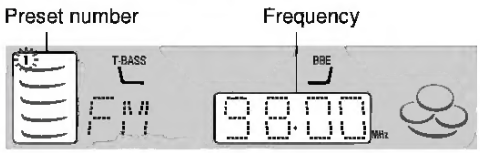
PRESETTING STATIONS



The unit can store a total of 32 preset stations. When a station is stored, a preset number is assigned to the station. Use the preset number to tune in to a preset station directly.

1 Press TUNER BAND to select a band, and press ◄◄ DOWN or ►► UP to select a station.

2 Press ▮▮ SET to store the station.
A preset number beginning from 1 in consecutive order for each band is assigned to the station.



3 Repeat steps 1 and 2.
The next station will not be stored if a total of 32 preset stations for all the bands have already been stored.

NOTE
"FULL" is displayed if you attempt to store more than 32 preset stations.

PRESET NUMBER TUNING

Use the remote control to select the preset number directly.

1 Press BAND while pressing SHIFT to select a band.

2 Press numbered buttons 0-9 and +10 to select a preset number.
Example:
To select preset number 20, press **+10**, **+10** and **0**.
To select preset number 15, press **+10** and **5**.

Selecting a preset number on the main unit
Press **TUNER BAND** to select a band. Then, press ► **PRESET** repeatedly or turn **MULTI JOG**.
Each time ► **PRESET** is pressed, the next ascending number is selected.

To clear a preset station
Select the preset number of the station to be cleared. Then, press ■ **CLEAR**, and press ▮▮ **SET** within 4 seconds.
The preset numbers of all other stations in the band with higher numbers are also decreased by one.

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INFO

Product model	NS-30L-AWC
Rated voltage	120 V
Rated frequency	60 Hz
Rated power	200 W
Noise (strong mode)	≤71 dB
Rated wind output	24,710 ft^3/h
Rated evaporation	50 pints/h
Net weight	23.5 lbs

CUSTOMER SERVICE

For customer service or warranty related questions:

EnergyWise Solutions
700 W 1700 S, Suite 111
Logan, UT 84321
warranty@northstorm.mobi
Toll Free: 877.891-7333

www.northstorm.mobi

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Advantech Wireless

Addendum 1

i-Point Operation Monitoring

The i-Point Antenna control system is designed to be very simple to operate and is expected to be fully automatic in acquiring the required satellite signals.

However the system does not provide very much user feedback if the satellite acquisition operation does not complete.

This document is intended to provide method to gather information on the progress of the satellite acquisition.

1 Serial Communication

To communicate with the i-Point system a PC with a serial port is required. The information below described the use of hyper-terminal as a "terminal emulator", but any similar program could be used instead.

One unusual point about the serial interface is that the UIU front panel will keep trying to take control of the interface. When this happens you may see "garbage characters" generated. To reduce the effects of this type an extra "carriage return" every 10 seconds or so, The normal serial parameters are 19200,n,8,1 but mobile systems which connect the UIU to a DVBRCS modem are typically set to 4800,n,8,1.
The Baud rate can be changed via the UIU front panel.

Press the buttons as follows:-

Down arrow *6 Display Shows "User Setup"
Enter Display Shows "Final Pol"
down arrow *4 Display Shows "GPS Output"
Enter Display Shows "4800"
Enter. Display Show "19200".
Clear. Return to main menu.

This baud rate change is not stored. The next time the system is power cycled the baud rate will revert to normal operation.

The connection is taken from the RJ-11 front panel connector on the i-Point User Interface Unit. A cable can be supplied but connection details are shown below.

RJ-11 TO 9-PIN D-Type Socket ADAPTER CABLE

To connect a PC to the UIU Front Panel M&C connector use this adapter cable. Adapter cables must be individually wired. Follow the pin out listed in table below.

The diagram shows the pin out for the RJ-11 connector, looking into the socket on the panel. This is a 6 pin version of the RJ-11 connector, sometimes known as an RJ-12

D Connector Signal RJ-11 Connector

Pin 1 Common Pin 5
Pin 2 Term Data IN Pin 3
Pin 3 Term Data OUT Pin 2
Pin 5 Ground Pin 1
Pin 6 Not Used Pin 4
Do Not Connect + 5VDC @ 100 mA Pin 6
Same table in RJ-11 order

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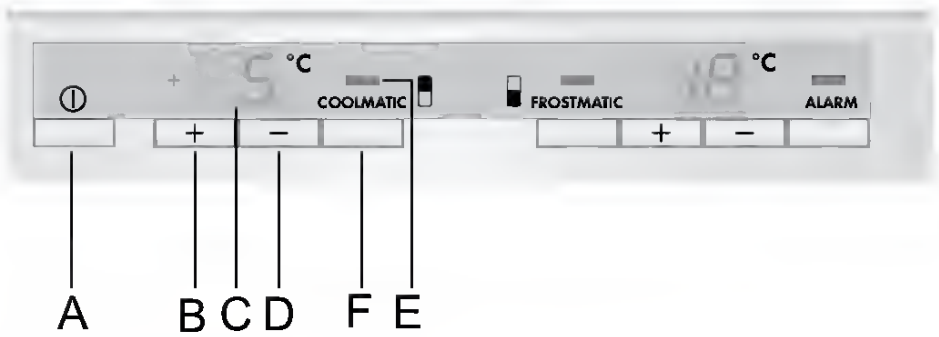
Bedienungs- und Kontrolleinrichtung

Kühlraum



A. ON/OFF Taste
B. Taste zur Temperatureinstellung (wärmer)
C. Temperaturanzeige
D. Taste zur Temperatureinstellung (kälter)
E. Anzeige für eingeschaltete COOLMATIC Funktion (gelb)
F. COOLMATIC Taste

Tasten zur Temperatureinstellung

Die Temperatureinstellung erfolgt durch die Tasten B und D.

Die Tasten stehen in Verbindung mit der Temperaturanzeige.

- Durch Druck auf eine der beiden Tasten B oder D wird die Temperaturanzeige von der IST-Temperatur (Temperaturanzeige leuchtet) auf die SOLL-Temperatur (Temperaturanzeige blinkt) umgeschaltet.
- Mit jedem weiteren Druck auf eine der beiden Tasten wird die SOLL- Temperatur um 1 °C weiter gestellt. Die SOLL- Temperatur muss innerhalb 24 Stunden erreicht werden.
- Wird keine Taste gedrückt, schaltet die Temperaturanzeige nach kurzer Zeit (ca. 5 sec.) automatisch wieder auf die IST-Temperatur zurück.

SOLL-Temperatur bedeutet:

Die Temperatur, die im Kühlraum vorhanden sein soll. Die SOLL-Temperatur wird durch blinkende Zahlen angezeigt..

IST-Temperatur bedeutet:

Die Temperaturanzeige zeigt die Temperatur an, die momentan tatsächlich im Kühlraum vorhanden ist. Die IST-Temperatur wird durch leuchtende Zahlen angezeigt.

12
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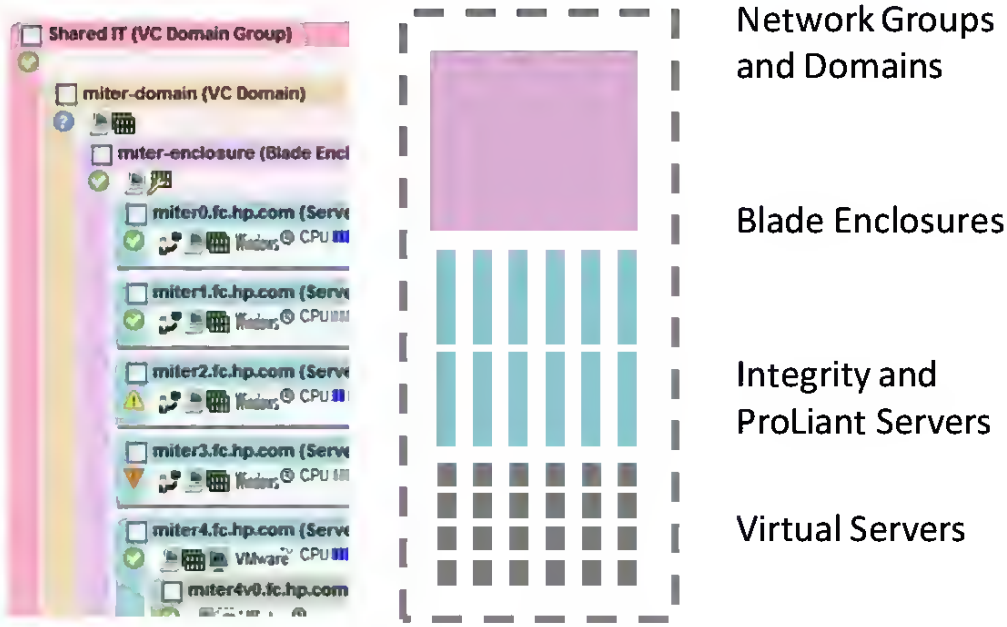
Figure 7. HP Insight Dynamics – VSE user interface facilitates managing logical servers by centralling physical and virtual machines in the same way.



Far mare infarmatian abaut Insight Dynamics – VSE, refer ta www.hp.cam/ga/insightdynamics.

HP Insight Orchestration software

HP Insight Orchestratian extends the management capabilities af the HP Insight Dynamics – VSE suite far ProLiant servers ta autamate the pravisianing and repurpasing af an IT infrastructure. HP Insight Orchestratian saftware enables administratars ta rapidly pravisian a server infrastructure cansistently and autamatically fram paals af shared resaurces using a self-service partal. Administratars can assign resaurces as varied as a single virtual machine ta camplex multi-tier enviranments with physical and virtual server and starage resaurces. The key capabilities af HP Insight Orchestratian include the fallawing attributes:

- Ability ta visually design standardized infrastructures
- Ability ta autamatically pravisian using standardized templates, streamlined appraval pracesses, and a self-service web partal. (Figure 8)
- Ability ta seamlessly integrate with existing IT management taals and pracesses acrass the IT lifecycle—fram design thraugh aperatian and the ultimate repurpasing af assets. It uses an embedded warkflaw autamatian taal, HP Operatians Orchestratian saftware, ta make infrastructure delivery pracesses mare efficient and reliable acrass IT functians, including the rales af IT architects, administratars, and aperatians teams.

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encompass a broader range of security objectives. Leading vendors bave entered into acquisitions and partnerships in order to offer new functionality. New functionality includes web filtering, limiting the web locations employees may visit, VPN abilities allowing encrypted communications between firewalls, networks or remote clients, screening capabilities for Java and ActiveX code, and logging software to audit network traffic. In addition, these vendors have made moves to improve the interoperability of disparate firewalls with other security solutions. For example, Raptor Systems' firewall has built-in interoperability with tokens and authorization servers from Security Dynamics.

The broadest effort of firewall vendors is to establish architecture and an API standard. This would allow firewalls to become the security management console for enterprise, capable of integrating and controlling the security operations of multiple third party solutions. The most aggressive effort to date is from CheckPoint, whose OPSEC architecture supports major existing standards such as IPSEC, LDAP, etc., and offers API support for multiple solutions such as access control, address translation, virus scanning, and activity monitoring.

The most important implication of these firewall developments is that security solution providers will need to interoperate with the APIs of dominant firewalls, or incorporate the latest firewall products into their systems.

Security Market: Identification and Authentication Importance

Identification and authentication measures are enterprises' first and most important line of defense. If a device is able to identify users reliably, and bind users to that device for the period of use, the task of providing overall authorization, privacy, integrity, and accountability protection is much easier.

Since client devices (PCs, NetPCs, laptops, PDAs) are now distributed further from physically secure environments, networked to increasingly critical enterprise resources, and carry crucial information, local device security bas become an important concern for companies of all sizes. As a result, superior device and local-level solutions will experience fast market development. Markets for network-level, certificate-based solutions are developing more slowly due to lack of acceptance and emerging standards. Eventually, integrated local-level and certificate-based identification systems will emerge to provide stalwart identification and authentication security across the Internet.

Since individual laptops and corporate PCs are vulnerable to theft and unauthorized use, local identification controls are of immediate importance. Currently, most computer systems utilize only basic passwords to identify users to PCs. Resourceful users easily defeat these measures; passwords can be overheard, electronically intercepted, guessed, and bypassed during the boot process.

If local identification measures are tied strongly to local access control, vulnerable laptops and PCs are useless to criminals except for their hardware value. In addition, by reliably identifying users locally, it becomes easier for the network servers to authorize users to access a variety of information and application resources.

There is a much broader and more powerful variety of mechanisms available to identify users. Tbese mechanisms might serve as solutions, and can be categorized into three groups based on the following:

- What you know (passwords).
- What you have (tokens, smartcards).
- Who you are (fingerprint biometrics).

In addition, many solution implementations combine two solutions, commonly labeled two-factor identification, to provide additional security. The technologies in each of these areas are mature

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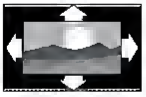
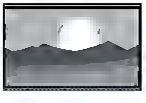
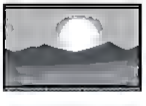


[Auto format] For selected models (Not for PC mode) Automatically display the suitable picture format If not, widescreen is applied

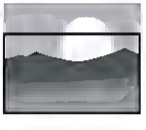
[Auto fill] For selected models Adjust the picture to fill the screen (subtitles remain visible) Recommended for minimal screen distortion but not for HD or PC



[Auto zoom] For selected models Enlarge the picture to fill the screen Recommended for minimal screen distortion but not for HD or PC

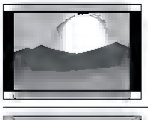


[Super zoom] (Not for HD and PC mode) Remove the black bars on the side of 4 3 broadcasts There is minimal distortion



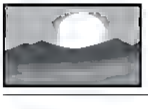
[Subtitle zoom] Displays 4 3 pictures over the full area of the screen with subtitles visible Part of the top of the picture is clipped off

[4:3] Show the classic 4 3 format



[Movie expand 14:9] (Not for HD and PC mode) Scales 4 3 format to 14 9

[Movie expand 16:9] (Not for HD and PC mode) Scale 4 3 format to 16 9



[Wide screen] Scale 4 3 format to 16 9

[Unscaled] For HD and PC mode only and in selected models only Allow maximum sharpness Some distortion may be present due to the broadcaster's systems Set your PC resolution to wide screen mode for best results

Use smart sound

Use smart sound to apply pre-defined sound settings

1 Press **ADJUST**

2 Select **[Smart sound]**, then press **OK**

3 Select one of the following settings, then press **OK**

- **[Personal]** Apply the settings that were customised in the sound menu
- **[Standard]** Settings that suit most environments and types of audio
- **[News]** Ideal settings for spoken audio, such as news
- **[Cinema]** (For selected models) Ideal settings for movies
- **[Game]** (For selected models) Ideal settings for games
- **[DRAMA]** (For selected models) Ideal settings for drama programmes
- **[Sports]** (For selected models) Ideal settings for sports programmes

Manually adjust sound settings

1 Press **HOME**

2 Select **[Setup]** > **[TV settings]** > **[Sound]**, then press **OK**

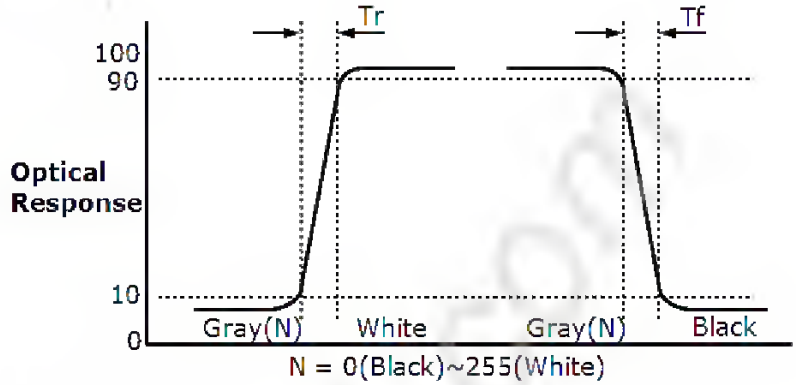
↳ The **[Sound]** menu appears

3 Select one of the following settings, then press **OK**

- **[Smart sound]** Access predefined smart sound settings
- **[Reset]** Reset to factory default settings

Contrast ratio = Surface luminance with all white pixels / Surface luminance with all black pixels

1.5.3 Response time



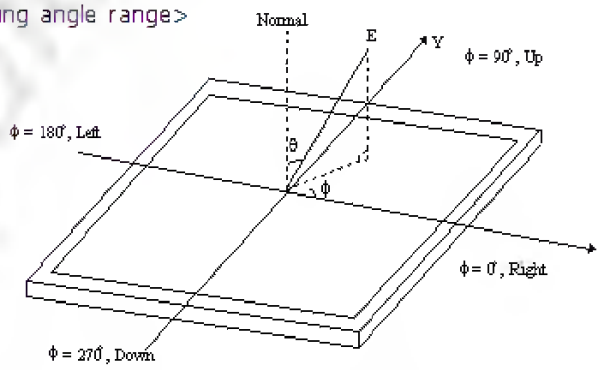
Response time is the time required for the display to transition from black to white (Decay Time, Tr_D) and from white to black (Rise Time, Tr_R)

The sampling rate is 2,500 sample/sec. For additional information see FIG. 9

The response time is defined as the following figure and shall be measured by switching the input signal for each gray to gray.

1.5.4 Viewing angles

<Dimension of viewing angle range>



Viewing angle is the angle at which the contrast ratio is greater than 10 or 5. The angles are determined for the horizontal or x axis and the vertical or y axis with respect to the z axis which is normal to the LCD surface. For more information see FIG. 8.

1.6 Environmental Requirements

	Operating	Storage
Temperature	0°C - +40°C	-20°C - +60°C
Humidity	15% - 90%	15% - 90%
Altitude	12,000 feet (3,658m)	40,000 feet (12,192m)

Energy Star Guidelines Compliance

As an Engery Partner, Acer Inc., has determined that this product meets the Energy Star guidelines for energy efficiency.

FCC notice

This device has been tested and found to comply with the limits for a Class B digital device pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This device generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this device does cause harmful interference to radio or television reception, which can be determined by turning the device off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the device and receiver.
- Connect the device into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/television technician for help.

Notice: Shielded cables

All connections to other computing devices must be made using shielded cables to maintain compliance with FCC regulations.

Notice: Peripheral devices

Only peripherals (input/output devices, terminals, printers, etc.) certified to comply with the Class B limits may be attached to this equipment. Operation with non-certified peripherals is likely to result in interference to radio and TV reception.

FCC Caution

Any changes or modifications not expressly approved by the manufacturer could void the user's authority, which is granted by the Federal Communications Commission, to operate this computer.

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TOTAL POWER	G20 (2H) 20 mbar = 8 kW G30 (3+) 28-30 mbar = 567 g/h G31 (3+) 37 mbar = 557 g/h
Electric supply	230 V ~ 50 Hz 3 core flexible cable with non rewireable plug fitted with a 3 amp cartridge fuse
Gas connection	G 1/2 "
Category	II2H3+
Gas supply	G20 (2H) 20 mbar
Appliance class	3

By-pass diameters

Burner	Ø By-pass in 1/100 mm
Auxiliary	28
Semi-rapid	32
Rapid	42

Gas burners

BURNER	NORMAL POWER	REDUCED POWER	NORMAL POWER				
			NATURAL GAS G20 (2H) 20 mbar		LPG (Butane/Propane) G30/G31 (3+) 28-30/37 mbar		
	kW	kW	inj. 1/100 mm	m^3/h	inj. 1/100 mm	G30 28-30 mbar g/h	G31 37 mbar g/h
Auxiliary burner	1.0	0.33	70	0.095	50	73	71
Semi-rapid burner	2.0	0.45	96	0.190	71	145	143
Rapid burner	3.0 (natural gas) 2.8 (LPG)	0.75	119	0.286	86	204	200

ENVIRONMENT CONCERNS

The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it should be taken to the appropriate collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product,

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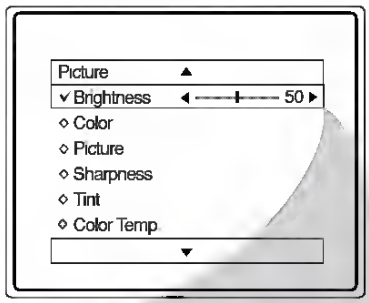
15 PICTURE MENU CONTROLS

To adjust your TV picture controls, select a channel and use the Picture Menu Controls listed below:



1 **Brightness Control - Press the CURSOR RIGHT > or LEFT < buttons** until the darkest parts of the picture are as bright as you prefer.

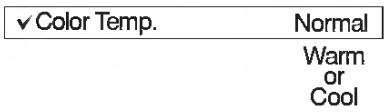
2 **Color Control - Press the CURSOR RIGHT > or LEFT < buttons** to add or eliminate color.

3 **Picture Control - Press the CURSOR RIGHT > or LEFT < buttons** until lightest parts of the picture show good detail.

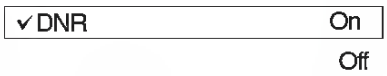
4 **Sharpness Control - CURSOR RIGHT > or LEFT < buttons** to improve detail in the picture.

5 **Tint Control - Press the CURSOR RIGHT > or LEFT < buttons** to obtain natural skin tones.

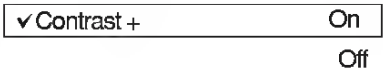
6 **Color Temp Control - Press the CURSOR RIGHT > or LEFT < buttons** to select Normal, Cool, or Warm picture preferences. (Normal will keep the whites, white; Cool will make the whites, bluish; and Warm will make the whites, reddisb.)



7 **DNR Control - Press the CURSOR RIGHT > or LEFT < buttons** to turn DNR On or Off. Dynamic Noise Reduction helps to eliminate "noise" from the picture.



8 **Contrast + Control - Press the CURSOR RIGHT > or LEFT < buttons** to toggle the control On or OFF. The Contrast + control helps to "sharpen" the picture quality. The black portions of the picture become richer in darkness and the whites become brighter.



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Conclusion

We would welcome feedback from your configurations and experiences to improve our information products in the future. Please send us any comments or suggestions on the attached form, attach addition sheets if necessary. This will help us tailor the future information products to your needs, and will enable us to make future revisions of this document and related new information products available to you.

Check List of Recommendations

Initial recommendations for Sybase SQL Server 11.0.1 system running on Microsoft Windows NT 3.51:

- design your database with performance in mind from the start
- start with minimum of 32MB RAM
- check revision levels of Compaq NT SSD files, update to latest revisions
- when possible, use System Configuration Utility setting of MS Windows NT 3.5x as operating system choice for SMART and SMART-2 SCSI Array Controller(s)
- when possible, avoid installing Sybase SQL Server on the Primary Domain Controller, Default Gateway, Primary WINS Server, Secondary WINS Server or Domain Name Service Server
- dedicate the server to Sybase SQL Server, use other servers for file and print services
- use SMART and SMART-2 SCSI Array controller(s) with array accelerator enabled on data file volumes for increased performance
- use SMART and SMART-2 SCSI Array controller(s) with the array accelerator enabled on transaction log volumes for increased performance
- use SMART and SMART-2 SCSI Array controller(s) with the array accelerator enabled on sybaudit volumes for increased performance
- use SMART and SMART-2 SCSI Array controller hardware fault tolerance features, if fault tolerance is needed
- use Windows NT software fault tolerance with caution, CPU overhead can impact performance
- use NTFS for transaction log, sybaudit and database files
- use Sybase database mirroring with caution, CPU overhead can impact performance
- use database striping methods to balance workload across multiple controllers
- standardize on one network protocol and frame type
- if not required, do not load multiple frame types
- Start sqlsrvr with the -P option on dedicated multi-processor systems
- On dedicated Sybase SQL Server systems set Tasking to *Best Foreground Application Response Time* otherwise set to *Foreground and Background Applications Equally Responsive*
- set Server Optimization to *Maximize Throughput for File Sharing*
- use Compaq Insight Manager to monitor system hardware, CPU and EISA bus utilization

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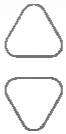
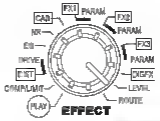
5 Editing Programs

To Edit a Selected Program



1 Select a program to edit using the Program Up and Down buttons, the VALUE knob or the optional footswitches

2 Turn the EFFECT knob to the effect module or parameter you wish to modify



3 Turn the VALUE knob to select an effect type or value for the module As soon as you change the value, the EDITED decimal point on the display lights up to show you a change has been made to the current program

4 If the module has a parameter such as DRIVE or PARAM, turn the EFFECT knob to select the parameter

5 Using the VALUE knob, select a value for the parameter

6 Continue in this way until you have completed assignments for all modules and parameters

If you return all effects and parameters to their previous values, the EDITED light will go off.

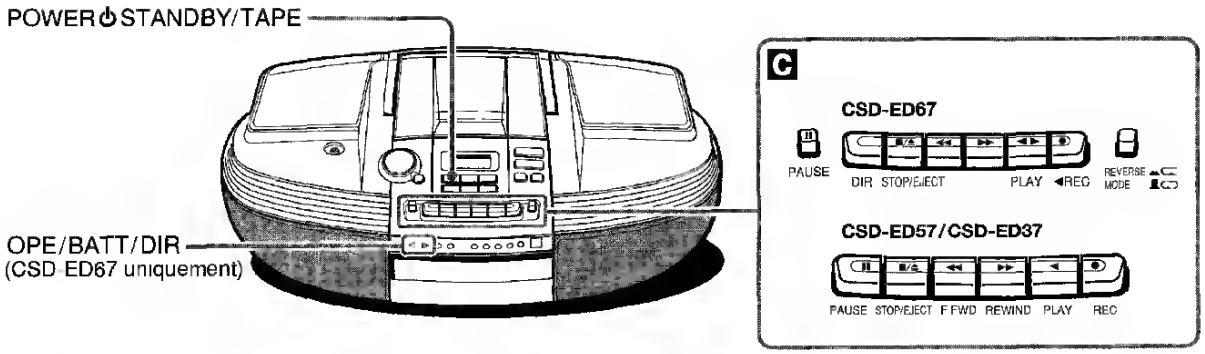
See chapter 6 for instructions on how to store an edited program you'd like to save.

To toggle an effect module on and off, just press the Program Up and Program Down buttons together (or step on both footswitches) while the effect module is selected.

To Restore Factory Presets

Once you have saved changes to a preset program, you can still recall the original settings To enter the RESTORE FACTORY PRESETS mode, simply hold down the VALUE knob as you turn the unit on and then select the program to be restored (or AL for all programs) Press the VALUE knob to confirm your selection The display will blink rapidly several times to indicate the restore was successful Any program changes you have made will be lost, so you might want to copy the program to another location first

Just turn the EFFECT knob to exit the RESTORE FACTORY PRESETS mode, or turn the unit off and then on again.

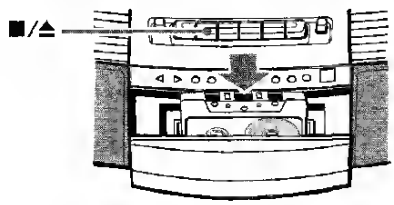


C FONCTIONNEMENT DE LA CASSETTE

Utiliser uniquement des cassettes de type I (normales).
Le **CSD-ED67** lit les deux faces de la bande.
Le **CSD-ED57/CSD-ED37** lit la face dirigée vers l'extérieur.

INSERTION DE LA CASSETTE

Appuyer sur ■/⏏ STOP/EJECT pour ouvrir le porte-cassette et insérer la cassette avec le côté exposé du ruban magnétique orienté vers le haut.



Appuyer sur le porte-cassette pour le refermer.

LECTURE DE CASSETTES

Appuyer sur ◄► PLAY ou ◄ PLAY lorsque l'appareil est hors tension.
L'appareil se met sous tension et la lecture de la cassette insérée démarre.
Le niveau du volume s'affiche pendant le fonctionnement de la cassette.

CSD-ED67

■/⏏ STOP/EJECT – Arrête la lecture. L'appareil se met automatiquement hors tension.
❚❚ PAUSE – Interrompt la lecture. Pour reprendre la lecture, appuyer à nouveau.
◄◄/►► – Rebobine/avance rapidement le ruban. Pour arrêter le bobinage, appuyer sur **■/⏏**.
Lorsque la cassette arrive en fin de bande, appuyer sur **■/⏏** pour libérer **◄◄**, **►►**.
L'indicateur OPE/BATT/DIR – Indique la face de lecture.
◁: La face dirigée vers l'extérieur (face avant) est lue.
▷: La face arrière est lue.
REVERSE MODE – Sélectionne le mode d'inversion
⏏ ⊂ (enfoncé): Lit les deux faces de la cassette une fois. La lecture s'arrête à la fin de la face arrière.
⏏ ↻ (relâché): Lit les deux faces de façon répétée.
DIR – Commute la face de lecture.

CSD-ED57/CSD-ED37

■/⏏ STOP/EJECT – Arrête la lecture. L'appareil se met automatiquement hors tension.
❚❚ PAUSE – Interrompt la lecture. Pour reprendre la lecture, appuyer à nouveau.
►► REWIND/◄◄ F FWD – Rebobine/avance rapidement le ruban. Pour arrêter le bobinage, appuyer sur **■/⏏**.

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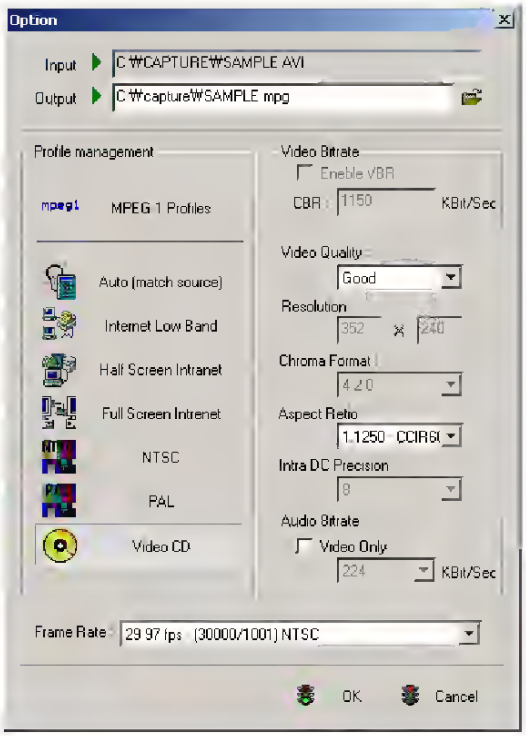

To add a multimedia file to be encoded, click on the + or **Add** button. This will open the Browse dialog box. Browse to the desired directory/file and click **Open**.

Once the multimedia file is added to the Batch Process Display Window, the Option Selection Dialog Box appears. Select to encode the file as Mpeg 1 or Mpeg 2. For more information, refer to the **Translation Option Dialog** Section 6.3.

The output file will be created in the same directory as the original file unless a different path is specified in the **Output** field. It will also maintain the original video file name and add a file extension matching the video format of the output type selected. The file name can also be changed manually.

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GB

22. Troubleshooting

Fault	Cause	Remedy
Motor does not run	No electricity Chain brake	Check socket, cable and plug Damaged cable: Have repaired by Customer Service. It is prohibited to patch the cable with insulating tape. Damaged switches have to be replaced by a Customer Service workshop See section 16 and 17 „Chain brake" and „Releasing the chain brake"
Chain does not move	Chain brake	Check the chain brake, release if necessary.
Poor cutting performence	Blunt chain Chain wrongly fitted Chain tension	Sharpen the chain Check that the chain is fitted correctly Check the chain tension
Saw works only with difficulty Chain jumps off sword	Chain tension	Check the chain tension
Chain becomes hot	Chain lubrication	Check oil level Check chain lubrication

Never use tools with defective On/Off switches.

In the case of all other types of technical faults, please contact an authorized Customer Service workshop, our Central Service Department, or your local dealer.

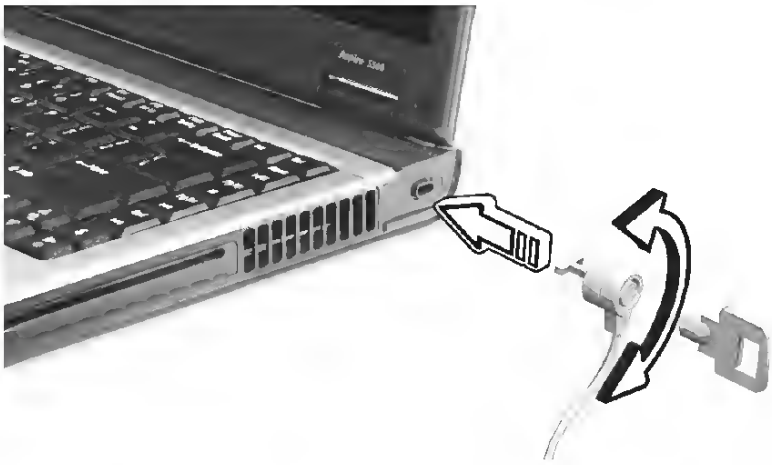
Ejecting the optical (CD or DVD) drive tray

To eject the optical drive tray when the computer is turned on, press the drive eject button.

When the power is off, you can eject the drive tray by using the emergency eject hole (tray design drives only.)

Using a computer security lock

A security keylock notch, located on the chassis of the computer, lets you connect a Kensington-compatible computer security lock.



Wrap the computer security lock cable around an immovable object such as a table or handle of a locked drawer. Insert the lock into the notch and turn the key to secure the lock. Some keyless models are also available.

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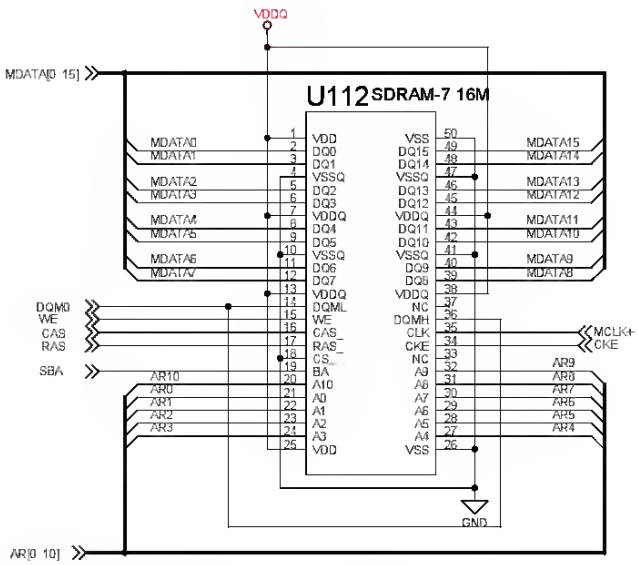

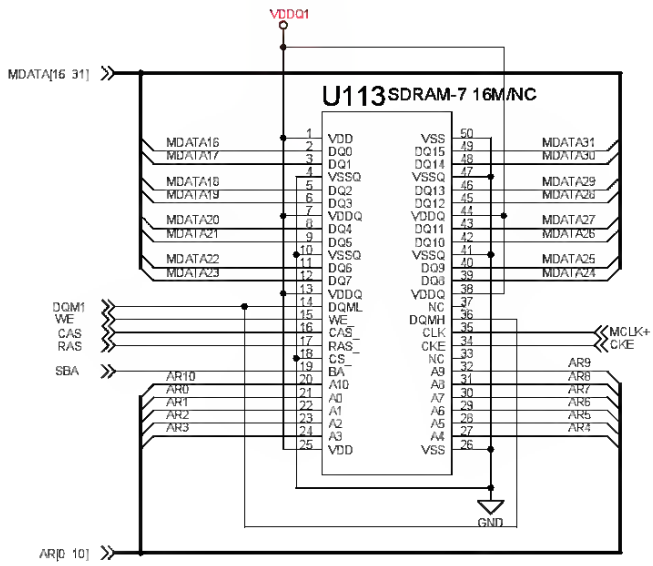

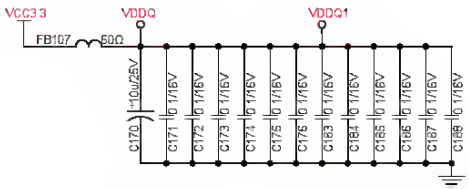

FB107
DC ON : 68mA @ Dot ON/OFF
DC OFF : 0mA

InnoLux LP2610		
Document Number : LP2610-DR4-02	**SIZE :** A4	**APPRO BY :**
TITLE : SDRAM		**CHECK BY :**
DATE : 2006-09-13		**DRAWN BY :**
SHEET 5 OF 6	**Rev :** V01	

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Note: For information on ordering tape cartridges and bar code labels, refer to the *HP StorageWorks Tape Libraries Media and Bar Code Labels* flyer that shipped with your library. You can also access this information at http://www.hp.com/go/tape

SDLT 320 and 600 tape cartridges

Note: In addition to the information provided in this manual, refer to the documentation provided with your media for more information.

Caution: SDLT tape drives require special cleaning cartridges and data cartridges formatted specifically for SDLT. To avoid damage to your tape drive, it is critical to use appropriate cleaning cartridges, and properly formatted data cartridges. Do not use DLT Tape I, DLT Tape II, DLT Tape III, or DLT Tape IIIXT data cartridges, or DLT cleaning cartridges with SDLT tape drives.

Make it a practice to visually inspect your tape cartridges when loading or removing them from your tape library. Taking a few minutes to check the condition of your cartridges will lower the risk of repeated failures and help ensure uninterrupted backup.

Caution: Always discard damaged tape cartridges. If a defective tape cartridge is loaded into a tape drive it may damage the drive, potentially requiring drive replacement.

Note: For information on ordering tape cartridges and bar code labels, refer to the *HP StorageWorks Tape Libraries Media and Bar Code Labels* flyer that shipped with your library. You can also access this information at http://www.hp.com/go/tape

Installing CE Gas Drying Tumblers

WARNING

To reduce the risk of electric shock, fire, explosion, serious injury or death:

- **Disconnect electric power to the tumbler before servicing.**
- **Close gas shut-off valve to gas tumbler before servicing.**
- **Close steam valve to steam tumbler before servicing.**
- **Never start the tumbler with any guards/ panels removed.**
- **Whenever ground wires are removed during servicing, these ground wires must be reconnected to ensure that the tumbler is properly grounded.**

W002

General Information

This information is to be used when installing gas tumblers in countries, and/or on gases, different than the machine's factory configuration. Tumblers are supplied from the factory for operation on Natural Gas 1000 Btu/cu ft. (8914 kcal/m^3), or L.P. Gas 2500 Btu/ cu ft. (22,250 kcal/m^3) in the countries of GB/IE/PT/ ES/IT/GR/LU/CH. To install machines in any other country, or on any other gas, requires some level of modification.

Orifices, stickers, block-open kits, regulator springs and other parts needed for conversions are to be ordered separately.

Models are built in two different configurations:

- **Regulated Natural Gas** – Injector is sized for Natural Gas, second family, group H (E) at 20 mbar inlet pressure. Regulator/governor is operational. Gas valve CAN be field-converted to a non-regulating type.
- **Unregulated L.P. (Liquefied Petroleum) Gas** – Injector is sized for L.P., third family, group 3+ at 28.37 mbar inlet pressure. Regulator/governor is blocked open. Gas valve CANNOT be field-converted to a regulating type.

Serial plates supplied from the factory are configured for the countries of GB/IE/PT/ES/IT/GR/LU/CH. These instructions pertain to the situations when the country of use or gas supply is different than that on the serial plate.

Table 3 describes the different gases that are available in different CE countries, and how the machines need to be configured to operate with those gases. In the CE, there are Natural Gases that do not allow for machine regulation, and L.P. Gases that must be regulated. For L.P. Gas, third family B/P at 50 mbar, order regulated Natural Gas machines and convert according to *Table 3*.

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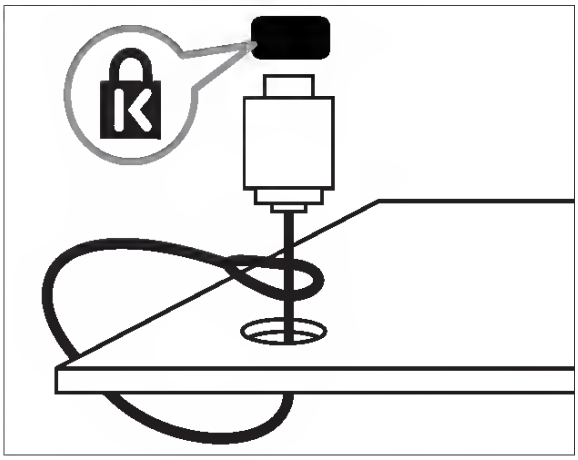
Використання замка Kensington

На задній панелі TV є щілина для замка Kensington. Запобігайте крадіжці шляхом скріплення замком Kensington щілини та стаціонарного предмета, наприклад важкого столу.



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REPRODUCCION DE LA CINTA

Presione los siguientes botones para controlar el movimiento de la cinta.

Para	Presione este botón
Expulsar la cassette	⏏
Cambiar el lado a reproducir Parar el avance rápido o rebobinado y seguir reproduciendo	DIR
Avanzar rápidamente uno de los lados de la cinta	FF ▲
Rebobinar uno de los lados de la cinta	▼ REW
Parar la cinta y desconectar el aparato	MUTE (durante más de 2 segundos)

- Al final de la cinta en el modo de avance rápido empezará a reproducir automáticamente el otro lado de la cinta.
- Al final de la cinta en el modo de rebobinado empezará a reproducir automáticamente el mismo lado de la cinta.

Indicaciones de sentido

FWD	Se enciende cuando se reproduce el lado superior de la cassette.
REV	Se enciende cuando se reproduce el lado inferior de la cassette.

Indicaciones de movimiento de la cinta

Cuando empieza reproducir la cinta, el indicador de movimiento de la cinta muestra el sentido de la cinta.

Lado superior: Durante la reproducción, avance rápido Lado inferior: Durante el rebobinado	
Lado inferior: Durante la reproducción, avance rápido Lado superior: Durante el rebobinado	

Durante el avance rápido o rebobinado, la indicación de transporte de cinta es más rápida.

Antes de girar la llave de encendido a OFF

No se olvide de expulsar la cassette del aparato antes de girar la llave de encendido a OFF.

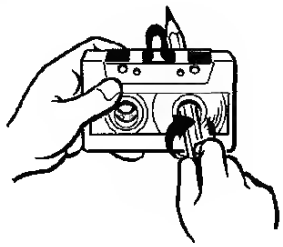
Conmutación de modos

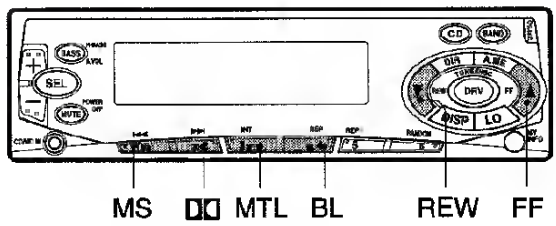
Si el aparato está en el modo de radio o de reproducción con cambiador de discos compactos, cuando se coloca una cassette se conmuta automáticamente al modo de reproducción de cinta.

Para evitar problemas con la cinta

Antes de colocar una cassette en el aparato, verifique que no haya flojedad en la cinta. En el caso de que fuera necesario, tense la cinta introduciendo un lápiz en el orificio de bobinado y elimine la flojedad.

Las cintas de 90 minutos o más largas son muy finas y pueden deformarse o dañarse muy fácilmente. No se recomienda su uso.





Reproducción de cintas grabadas con la reducción de ruidos Dolby B

Presione DOLBY NR (botón de reducción de ruidos Dolby) cuando se reproduce una cinta grabada en este modo. Se enciende el indicador "DOLBY NR B".

Presione nuevamente este botón para cancelar el modo.

Nota

Si se reproduce una cinta grabada sin la reducción de ruidos Dolby B utilizando el sistema Dolby B NR, el sonido no se reproducirá correctamente.

Reproducción de cintas de metal

Presione MTL (metal) cuando se reproduce una cinta de metal o CrO_2. Se enciende el indicador "MTL".

Presione nuevamente este botón para cancelar este modo.

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Tips on Baking

Baking results	Possible cause	Remedy
The cake is not browned enough underneath	Wrong oven level	Place cake lower
The cake sinks (becomes soggy, lumpy, streaky)	Oven temperature too high	Use a slightly lower setting
	Baking time too short	Set a longer baking time **Baking times cannot be reduced by setting higher temperatures**
	Too much liquid in the mixture	Use less liquid. Pay attention to mixing times, especially if using mixing machines
Cake is too dry	Oven temperature too low	Set oven temperature higher.
	Baking time too long	Set a shorter baking time
Cake browns unevenly	Oven temperature too high and baking time too short	Set a lower oven temperature and a longer baking time
	Mixture is unevenly distributed	Spread the mixture evenly on the baking tray
	Grease filter is inserted	Take out the grease filter
Cake does not cook in the baking time given	Temperature too low	Use a slightly higher oven setting
	Grease filter is inserted	Take out the grease filter

English

Language

Language	Choose the multilingual OSD menu. Use the ▲ or ▼ key to select your preferred menu language. • Press ▶ to confirm the selection

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⚠ **Warning:** To reduce the risk of personal injury, do not drop the lamp module or touch the lamp bulb. The bulb may shatter and cause injury if it is dropped.

Lamp Changing Procedure:

1. Turn the power off the projector by pressing the ⏻ button.
2. Allow the projector to cool down at least 30 minutes.
3. Disconnect the power cord.
4. Use a screwdriver to remove the screw from the cover. ❶
5. Push up and remove the cover. ❷
6. Remove the 2 screws from the lamp module. ❸
7. Pull out the lamp module. ❹

To replace the lamp module, reverse the previous steps.

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...problems occur during use of the dishwasher

Malfunction	Possible cause	Remedy
The programme does not start	The plug is not properly inserted in the power socket.	Insert the plug.
	There is no current at the socket.	
The machine is noisy	Dishes are rattling against each other. The spray arms are knocking against the dishes.	Load correctly crockery, cutlery, pots and pans. Refer to "Loading cutlery and dishes"
The door is difficult to close	The dishwasher is not level, or not properly built-in.	Refer to "Installation" instructions.

...the wash results are not satisfactory

Visible lime deposits or white film on the dishes

- Check that the right level of the water softener is setted.
- Check that there is salt.

The dishes are not quite dry

- The rinse aid has run out or too little is being used.

The dishes are not clean

- The baskets are too full.
- The dishes have not been arranged properly.
- The spray arms do not rotate because incorrect loading of the baskets.
- The filters are clogged.
- The filters are not in position.
- Not enough detergent has been used or it is unsuitable.
- The detergent is old or has gone hard.
- The salt container cap is not properly closed.
- The washing programme is too gentle.

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Glossary to Television Terms

Auto Picture Booster • A control that will automatically amplify "weak video signals" to a point where they are acceptable for viewing.

Auto Programming • The procedure of adding or deleting channel numbers into the Television's memory circuits. In this way the Television "remembers" only the locally available or desired channel numbers and skips over any unwanted channel numbers.

Coaxial Cable • A single solid antenna wire normally matched with a metal plug (F-type) end connector that screws (or pushes) directly onto a 75 Ohm input found on the Television or VCR.

Closed Caption • Broadcast standard which allows you to read the voice content of television programs on the TV screen. Designed to help the hearing impaired this feature uses on-screen "text boxes" to show dialogue and conversations while the TV program is in progress.

On-screen Displays (OSD) • Refers to the wording or messages generated by the television (or VCR) to help the user with specific feature controls (color adjustment, programming, etc.).

Menu • An on-screen listing of feature controls shown on the Television screen that are made available for user adjustments.

Quadra Surf • The feature that allows the programming of four separate Surf lists holding up to 10 channels each.

Remote Sensor Window • A window or opening found on the Television control panel through which infrared remote control command signals are received.

Status/Exit • Allows the user to quickly confirm what channel number is currently being viewed. Status can also be used to clear the Television of on screen displays or information (rather than waiting for the displays to "time out" or automatically disappear from the screen).

Surf • The action of scanning specific channel in a limited channel list.

Tuner Mode • Designed for first time set up and use where the TV is set for antenna or cable TV signal connections.

Twin Lead Wire • The more commonly used name for the two strand 300 Ohm antenna wire used with many indoor and outdoor antenna systems. In many cases this type of antenna wire requires an additional adapter (or balun) in order to connect to the 75 Ohm Input terminals designed into the more recent Televisions and VCRs.

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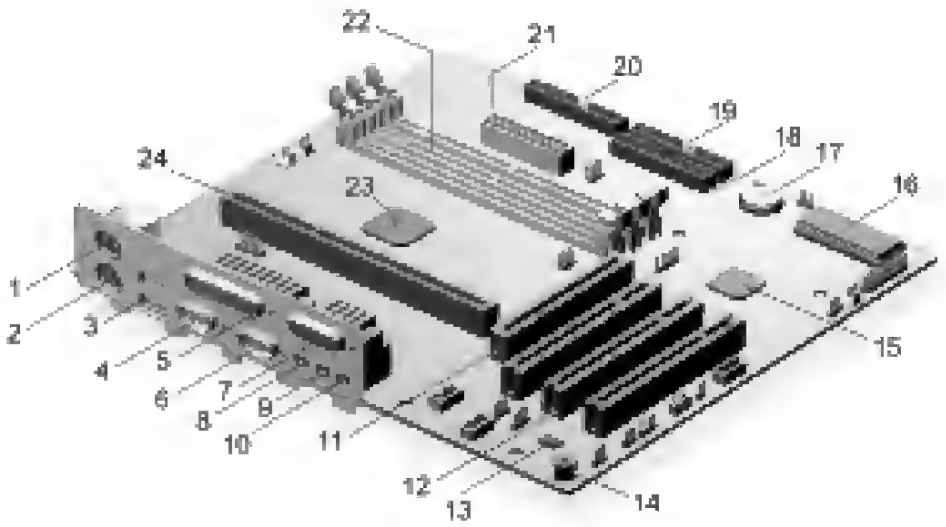
Board Layout

Your system board should look just like the following figure:



The following table lists the components that you will find on the system board:

No.	Component	No.	Component
1	PS/2 mouse port	13	AD1881 audio chipset
2	PS/2 keyboard port	14	Buzzer
3	USB ports	15	VIA VT82C686A chipset
4	Serial port 1	16	Award BIOS chipset
5	Parallel port	17	Battery
6	Serial port 2	18	IDE 2 connector
7	MIDI/Game port	19	IDE 1 connector
8	Speaker-out/Audio-out port	20	Floppy disk drive connector
9	Audio-in port	21	ATX power supply connector
10	Microphone-in port	22	DIMM sockets (three sockets)
11	AGP slot	23	VIA VT82C694X system controller
12	PCI slots (three slots)	24	CPU socket

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IP Filter Defines

The IP filter defines apply to any IP packet, whether it is routed or bridged. Up to 32 IP defines can be specified.

Name — Identifies the filter entry. Default is no entry in name field.

Src Addr — IP address compared to the source address (dotted decimal format). Default is **0.0.0.0.**

Src Mask — Bits which are used in the source comparison (dotted decimal format). Default is **0.0.0.0.**

Dest Address — IP address compared to the destination address (dotted decimal format). Default is **0.0.0.0.**

Dest Mask — Bits which are used in the destination comparison (dotted decimal format). Default is **0.0.0.0.**

Src Port — IP source port number used for comparison. Range: 0 to 65535 (decimal format). Default is **0.**

Src Port Comp — Type of comparison that is performed. Default is none.

= means ports equal to

not = means port not equal to

> means port greater than

< means port less than

None - means the source port is not compared

Dest Port — IP destination port number used for comparison. Range: 0 to 65535 (decimal format). Default is **0.**

Dest Port Comp — Type of comparison that is performed. Default is none.

= means ports equal to

not = means port not equal to

> means port greater than

< means port less than

None - means the destination port is not compared

Proto Port — Protocol used for comparison. Range: 0 to 255 (decimal format). Default is **0.**

Proto Port Comp — Type of comparison that is performed. Default is **none**

= means protocols equal to

not = means protocols not equal to

> means protocols greater than

< means protocols less than

None means the protocol is not compared

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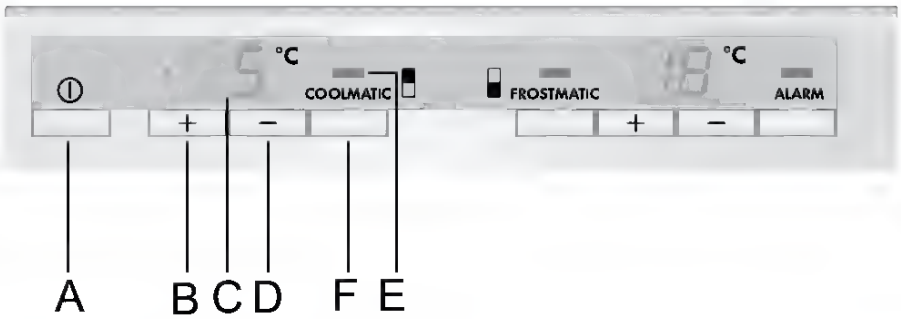
Operating and indicator panel Fridge



A. Fridge button ON/OFF

B. Temperature setting button (for warmer temperatures)

C. Temperature display

D. Temperature setting button (for colder temperatures)

E. COOLMATIC function "on" indicator (yellow)

F COOLMATIC button

Temperature setting buttons

The temperature is adjusted using the „B" and „D" buttons. These buttons are connected to the temperature display.

- The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, „B" or „D" .
- Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. The DESIRED temperature must be reached within 24 hours.

If neither button is pressed, the temperature display automatically switches back after a short period (approx. 5 sec.) to the display of the ACTUAL temperature.

DESIRED temperature means:

The temperature that has been selected for inside the fridge. The DESIRED temperature is indicated by flashing numbers.

ACTUAL temperature means:

The temperature display indicates the current temperature inside the fridge. The ACTUAL temperature is indicated with illuminated numbers.

Temperature display

The temperature display can indicate several pieces of information.in the fridge (ACTUAL temperature) is displayed.

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Problem: Message Reminders

- "Lamp is approaching the end of its useful life in full power operation. Replacement Suggested!" will be shown about 10 seconds when lamp life is going to deplete.
- "Projector Overheated. Lamp will automatically turn off soon." will be shown when the system temperature is over heat.
- "Fan fail. Lamp will automatically turn off soon." will be shown when the fan is out of order.

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Firmware Upgrades for Management Modules

For information about upgrading server blade management module or power management module firmware, refer to the Compaq website:

www.compaq.com

Installing Internal Add-On Components

This section explains how to install internal add-on components into A-Class servers. Internal add-on components include memory, cache memory, embedded disks and I/O cards. For cabinet mounted servers, it is necessary to remove the server from the cabinet to install internal add-on components.

Refer to the appropriate section for internal add-on component installation information:

- Installing Memory (RAM) Modules.
- Installing Cache Memory SIMMs.
- Installing Embedded Disk Drives.
- Installing Input/Output (I/O) Cards.

Installing Memory (RAM) Modules.

This section describes how to install memory (RAM) into A-Class servers. Computer memory is commonly referred to as Random Access Memory (RAM). The terms RAM and memory are used interchangeably in this documentation. Abbreviated Memory SIMM installation instructions also appear on the 11" x 14" maintenance label adhered to the bottom of the top cover.

A-Class memory is sold as a module. A module is defined as two SIMMs. A-Class servers support three memory module sizes: 128MB, 256MB and 512MB. The 128MB memory module consists of two 64MB SIMMS. The 256MB memory module consists of two 128MB SIMMs and the 512MB memory module consists of two 256MB SIMMs. A memory module occupies two slots. The size (or capacity) of a memory SIMM is printed along the top edge of the SIMM.

NOTE SIMM is an acronym for Single Inline Memory Module. A SIMM has components on one side of the card, only.DIMM is an acronym for Dual Inline Memory Module. A DIMM has components on both sides of the card.The acronym SIMM will be used throughout this section to refer to either SIMM or DIMM.

A-Class servers provide 8 slots for memory. These slots are labeled in pairs and are numbered 0a, 0b, 1a, 1b, 2a, 2b, 3a and 3b. The nomenclature for a pair of SIMM slots is 0a/b, 1a/b, 2a/b and 3a/b. The following rules govern the installation memory in A-Class Servers.

- Memory must be installed in SIMM pairs.
- The capacity of SIMMs must be the same.
- Install SIMMs with the greatest capacity in the lowest slot numbers.

Follow the steps below to install memory in A-Class servers.

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5 Ajuste el volumen.
El sonido de la fuente se reproducirá al nivel de sonido ajustado en este paso cuando la alimentación sea conectada por el temporizador.
Sin embargo, si el nivel del sonido se ajusta a 17 o más, éste se ajustará automáticamente a 16 cuando se conecte la alimentación.

6 Prepare la fuente.
Para escuchar un disco compacto, cargue el disco que vaya a reproducir en primer lugar en la bandeja 1.
Para escuchar una cinta, inserte la cinta en la platina 1 ó 2.
Para escuchar la radio, seleccione la banda y sintonice una emisora.

7 Pulse POWER para desconectar la alimentación.
Cuando llegue la hora de encendido del temporizador, la unidad se encenderá y la reproducción empezará con la fuente seleccionada.

NOTA

Usted puede cambiar el sonido que fue seleccionado en el paso 1 pulsando uno de los botones de funcion antes de pulsar **ENTER** o ▮▮ en el paso 3.

Para comprobar el ajuste del temporizador
Pulse **TIMER**.
La hora de encendido del temporizador, la fuente seleccionada y la duración del periodo activado mediante temporizador se visualizarán durante 4 segundos.

Para cambiar cualquiera de los ajustes anteriores
Empiece desde el paso 1.
Sin embargo, si no cambia la hora de encendido del temporizador en el paso 3, pulse dos veces **ENTER** y continúe desde el paso 4.

Para cancelar temporalmente el modo de espera del temporizador
Pulse repetidamente **TIMER** para que desaparezca ⏲.
Para reponer el modo de espera del temporizador, púlselo de nuevo para visualizar ⏲.

Utilización de la unidad mientras esté ajustado el temporizador
Podrá utilizar normalmente la unidad después de ajustar el temporizador.
Antes de desconectar la alimentación, realice los pasos 5 y 6.

NOTA

- La reproducción y la grabación con temporizador no empezarán si no se desconecta la alimentación.
- El equipo conectado no se podrá encender ni apagar con el temporizador incorporado de esta unidad. Utilice en este caso un temporizador externo.

GRABACION CON TEMPORIZADOR

La grabación con temporizador sólo podrá utilizarse con las fuentes de sonido TUNER y VIDEO/AUX (con un temporizador externo).

Pulse **TUNER BAND** o **VIDEO/AUX** para seleccionar una fuente, y luego **pulse repetidamente TIMER hasta que ⏲ parpadee en el visualizador**. Antes de que pasen 6 segundos, realice los pasos de "AJUSTE DEL TEMPORIZADOR", desde el 3, e inserte la cinta que vaya a grabar en la platina 2 después del paso 6.

NOTA

- Si la grabación con temporizador se realiza con el modo de ahorro de energía (página 6) en "ECO ON" o "ECO AUTO" y la alimentación desconectada, el modo de intensidad de iluminación se pondrá al mínimo y el nivel del sonido será 0 (nivel mínimo) la próxima vez que se conecte la alimentación.
- Usted no puede utilizar la función del temporizador para grabar de un disco compacto o de una cinta.
- Podrá comprobar los ajustes del temporizador pulsando **TIMER** incluso estando desconectada la alimentación. En este caso, si pulsa **ENTER** o ▮▮ antes de que pasen 4 segundos después de pulsar **TIMER**, usted podrá entrar en el modo de ajuste del temporizador y cambiar el ajuste anterior.

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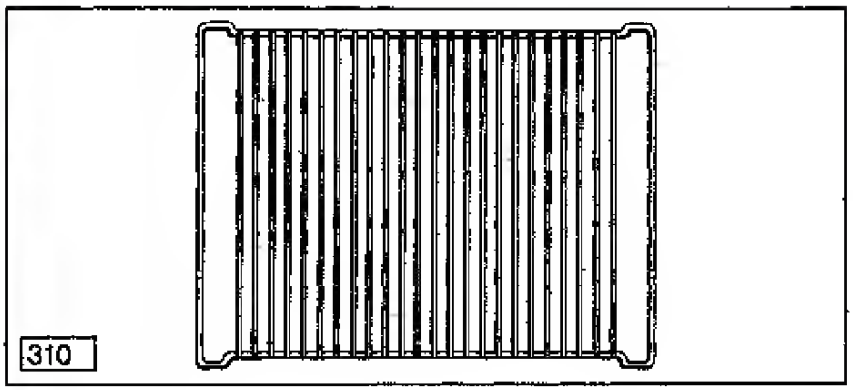
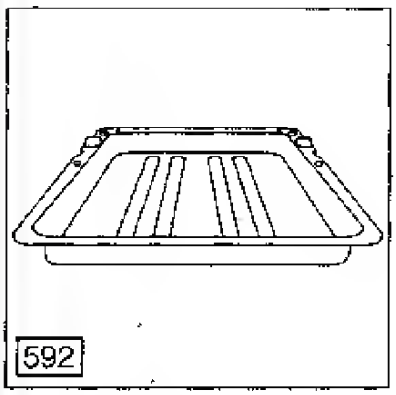
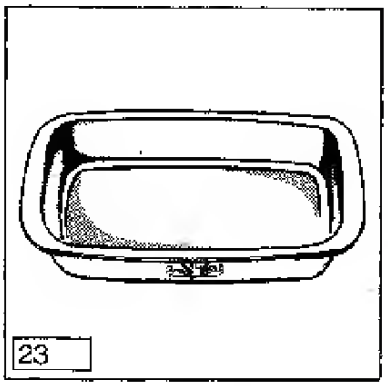
Optional extras



Additional wire shelf
ET No. 661 307 541



Full width universal
roasting/baking pan
E No. 611 898 626



Ceramic oven dish
E No. 611 899 660

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Status: press ⊙ (or ⊙) key, and the status of this function will display on the screen.

Bar All In (3-2-4)

Bar all incoming calls.

Activate: after you press ⊙ (or ⊙) key to enter this function, you will be prompted to enter the password provided by your network service provider. When you complete entering the password, press ⊙ (or ⊙) key to activate the function.

Cancel: press ⊙ (or ⊙) key to cancel the function.

Status: press ⊙ (or ⊙) key, and the status of this function will display on the screen.

Bar Roaming In (3-2-5)

Bar incoming calls when roaming.

Activate: after you press ⊙ (or ⊙) key to enter this function, you will be prompted to enter the password provided by your network service provider. When you complete entering the password, press ⊙ (or ⊙) key to activate the function.

Cancel: press ⊙ (or ⊙) key to cancel the function.

Status: press ⊙ (or ⊙) key, and the status of this function will display on the screen.

Cancel All (3-2-6)

Cancel all barring setting.

Press ⊙ (or ⊙) key to enter this function, then press ⊙ (or ⊙) key again to confirm.

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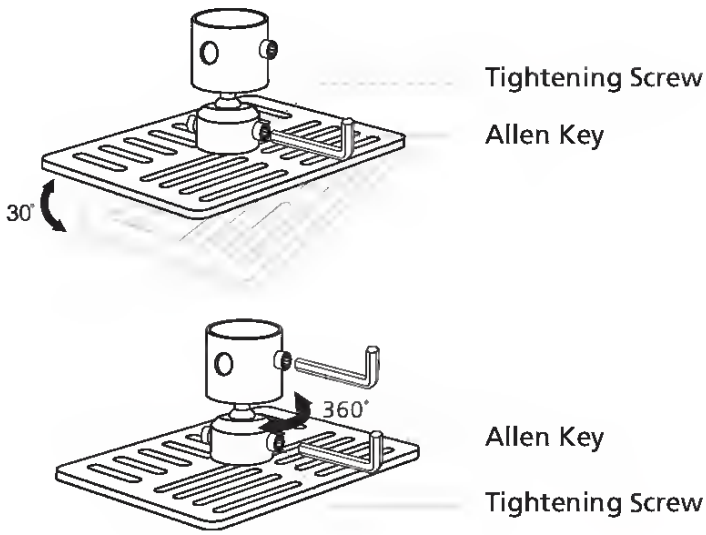
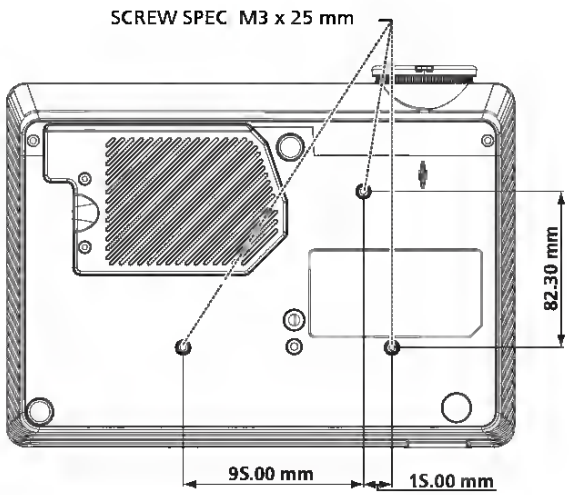
5 Adjust the angle and positioning as necessary.



Note: The appropriate type of screw and washer for each model is listed in the table below. 3 mm diameter screws are enclosed in the screw pack.

Models	Screw Type B		Washer Type	
	Diameter (mm)	Length (mm)	Large	Small
H5360	3	25	V	V



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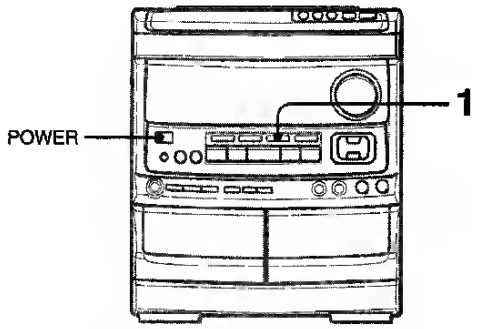
ESCUCHA DE FUENTES DE SONIDO EXTERNAS



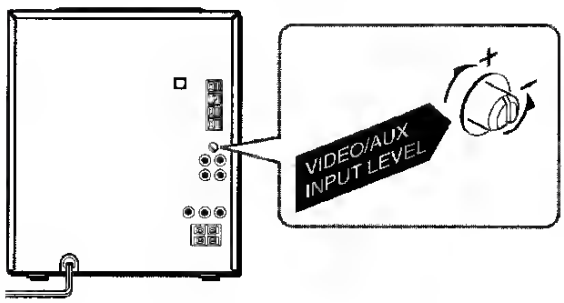
Para hacer la reproducción en el equipo conectado a las tomas VIDEO/AUX, siga al procedimiento siguiente:

1 Pulse el botón VIDEO/AUX.
VIDEO aparacará en el visualizador.

2 Haga la reproducción en el equipo conectado.

Para cambiar el nombre de una fuente de sonido en el visualizador
Cuando sa pulsa el botón VIDEO/AUX, VIDEO sa visualizará inicialmente. Esto podrá ser cambiado por AUX o TV.
Cuando la alimentación esté conectada, pulse el botón POWER mientras pulsa el botón VIDEO/AUX
Rapita el procedimiento para seleccionar uno de los nombres.

Para ajustsr el nivel del sonido de ls fuente de sonido externa
Cuando al nivel del sonido de la fuante axterna sea muy superior o muy infarior al nival del sonido de otras fuentas de sonido, ajústelo de la forma siguiente:
1 Pulsa al botón VIDEO/AUX y haga la reproducción en el equipo.
2 Gire el control VIDEO/AUX INPUT LEVEL del panal trasaro hasta qua al nival del sonido sea el mismo que el de otras fuentes de sonido



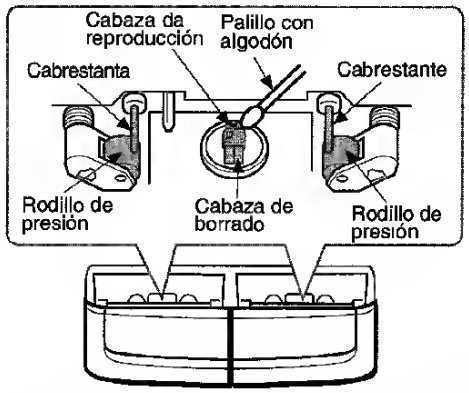
NOTA
No conecte simultàneamente un equipo a los terminales LINE OUT y VIDEO/AUX. Da otra forma, sa producirán ruidos y avarias.

CUIDADOS Y MANTENIMIENTO

El mantenimiento y el cuidado ocasional da la unidad y del software resultan necasarios para optimizar las prestaciones da su unidad.

Para limpisr ls caja
Utilice un paño blando y seco.
Si las superficias astán muy suclas, utilice un paño suave humadacido un poco en una solución de detergente suave. No utilica disolventes fuertes tales como alcohol, bancina o diluyente porque éstos podrían astropear el acabado de la unidad.

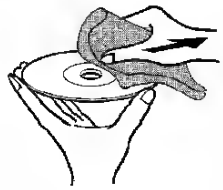
Para limpiar las cabezas y los puntos por donde pasa la cinta
Después de cada 10 horas de funcionamiento, limpie las cabezas y los puntos por donde pasa la cinta con un casete de limpieza da cabazas o un palillo con algodón humedacido con líquido de limpiaza o alcohol dasnaturalizado. (Estos juagos da limpieza puedan adquirirse en los comercios del ramo.)
Cuando limple con un palillo con algodón, limpie la cabeza de grabación/reproducción, la cabeza de borrado (platina 2 solamenta), los cabrastantas y los rodillos de presión.



Daspués da limpiar las cabazas y los puntos por donde pasa la cinta con un casete de limpieza de cabezas que emplee liquido o un palillo con algodón humedecido en líquido de limpieza, espere hasta que las partes limpiadas estén completamente secas antes de introducir las cintas.

Para desmagnetizar las cabezas
Las cabazas sa magnatizan daspués de utilizarlas durante mucho tiempo. Esto puede reducir la gama da salida da las cintas grabadas y aumantar al ruido. Después de 20 a 30 horas de utilización, desmagnetice las cabezas con un desmagnetizador de venta en el comarcio dal ramo.

Cuidsdo de los discos
- Cuando un disco esté sucio, límpialo pasando un paño de limpieza desde el centro hacia afuera.



- Después de reproducir un disco, guárdelo en su caja. No deje los discos en lugares calientas o húmados

Cuidados de las cintas
- Guarde las cintas an sus cajas después de utilizarlas.
- No deje las cintas cerca de imanes, motores, televisores o cualquier otra fuente de magnetismo. Esto reducirá la calidad del sonido y causará ruidos.
- No exponga cintas a la luz diracta del sol, ni las daje an el intarior da un automóvil astacionado bajo la luz diracta dal sol.

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POUR REPRODUIRE UN DVD ENREGISTRE AVEC LE SYSTEME DOLBY DIGITAL SURROUND

Cet ampli-tuner a des prises 5.1 INPUT permettant le raccordement d'un décodeur equipé de prises de sortie 5.1 CH. Si un lecteur DVD contenant un décodeur Dolby Digital est raccordé à l'ampli-tuner, vous obtiendrez un son Dolby Digital Surround comme au cinéma avec les disques enregistres avec le systeme Dolby Digital Surround.

1 Appuyez sur la touche VIDEO 1/5.1 CH pour sélectionner la fonction VIDEO 1 (DVD ou MD).

2 Appuyez une nouvelle fois sur la touche VIDEO 1/5.1 CH.

"5.1 CH" apparaît sur l'afficheur et le lecteur DVD raccorde aux prises 5.1 INPUT est sélectionné comme source.

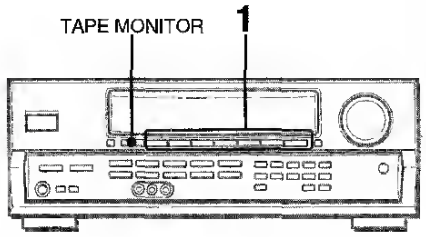
3 Démarrez la lecture du DVD raccordé au Dolby Digital Surround.

Pour rétablir la fonction VIDEO 1, DVD (2 canaux stéréo) ou MD, appuyez une nouvelle fois sur la touche VIDEO 1/5.1 CH.

REMARQUE

- La fonction 5,1 CH est automatiquement annulée et la fonction VIDEO 1, DVD ou MD sélectionnée quand:
  - le Dolby Pro Logic est active
  - un casque est branché
- La fonction 5,1 CH ne peut pas être sélectionnée quand un casque est branché.

ENREGISTREMENT D'UNE SOURCE AUDIO



1 Sélectionnez la source da programme qui doit être enregistrée.
Appuyez sur une des touches de fonction.

2 Mattez la platine à cassette ou l'enregistreur MD en mode d'enregistrement.

3 Démarrez la source de programme sélectionnée.

Pour contrôler le son enregistré pendant l'enregistrement (quand la platine à cassette raccordée a trois têtes)
Appuyez sur la touche TAPE MONITOR. "TAPE ON" apparaît sur l'afficheur pendant quatre secondes, puis le nom de la source sélectionnée à l'étape 1 réapparaît. Pour cesser de contrôler le son, appuyez une nouvelle fois sur la touche pour que "TAPE OFF" apparaisse.

REMARQUE

- Aucun système de contrôle du son n'agit sur l'enregistrement (voir page 7).
- Le son fourni aux prises 5.1 INPUT ne peut pas être enregistré. Pour l'enregistrement du son d'un lecteur DVD, raccordez les prises AUDIO OUT (DOWN MIXING) du lecteur DVD aux prises VIDEO 1/DVD/MD AUDIO IN de l'ampli-tuner.

F

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Example 1

A Compaq dual-port NIC and a single-port NIC are used in this example. The first port of the dual-port NIC is a dedicated interconnect, and the second port is the backup path for the cluster-to-LAN network. The single-port NIC is configured as the primary network path for cluster-to-LAN communication.

The Compaq Advanced Network Control Utility is used to configure the second port on the dual-port NIC as the backup port of a redundant pair. The single port on the other NIC is configured to be the primary port for cluster-to-LAN communication.

The interconnect retains its fully redundant status when MSCS is configured to use the other network ports as interconnect backup. Failure of the primary interconnect path results in intracluster communications occurring over the single-port NIC, since it was configured in MSCS as the backup for intracluster communication. If the entire dual-port NIC fails, the cluster nodes still have a working communication path over the single-port NIC.

With this configuration, even a failure of the dual-port NIC results in the transfer of the cluster-to-LAN communication to the single-port NIC. Other than a failure of the network hub, the failure of any cluster network component will be resolved by the redundancy of this configuration.

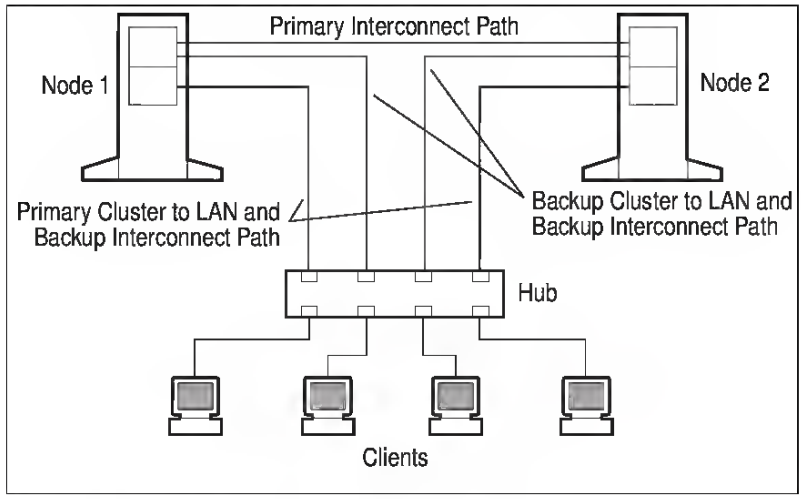

Figure 2-8. Use of dual-port NICs to increase redundancy

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Installing a Hard Drive into a Removable Media Bay

IMPORTANT: If you are installing a hard drive into a removable media drive bay, you must use a drive tray. This drive tray can be found in the removable media bay. See "Removing a Drive Tray" earlier in this chapter.

To install a hard drive using a drive tray:

CAUTION: To prevent damage to equipment or loss of information, make sure that the server is powered down, all cables are disconnected from the back of the server, and the power cord is disconnected from the grounded (earthed) AC outlet before removing the access panel.

1. Follow the steps in "Removing the Access Panel" and "Removing a Drive Tray" earlier this chapter.
2. Set the drive into the drive tray ❶.
3. Tighten the screws on the bottom of the drive tray to secure the drive into the drive tray ❷.

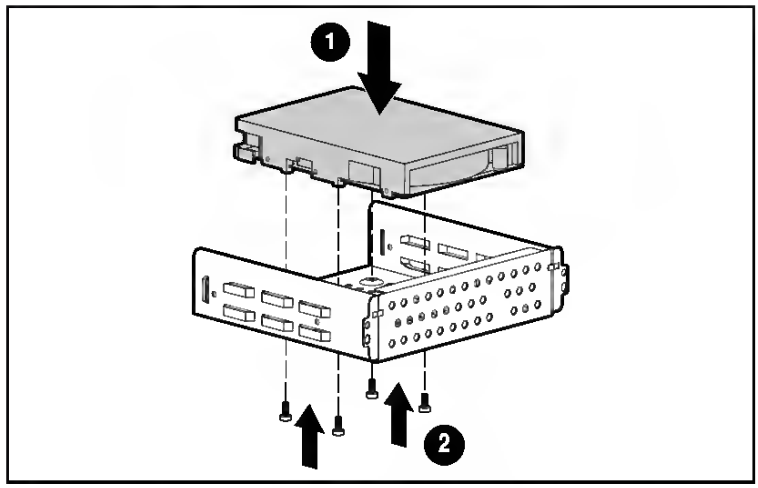

Figure 3-13. Installing a hard drive into removable media bay drive tray

4. Slide the drive tray into the removable media bay, and then secure with a screw on each side of the bezel blank.

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Hot-Plug Power Supply

Compaq ProLiant 3000 Servers ship with one 500/750-watt hot-plug power supply ❶. A second, redundant, hot-plug 750-watt power supply is supported as an option and fits into the covered area ❷.

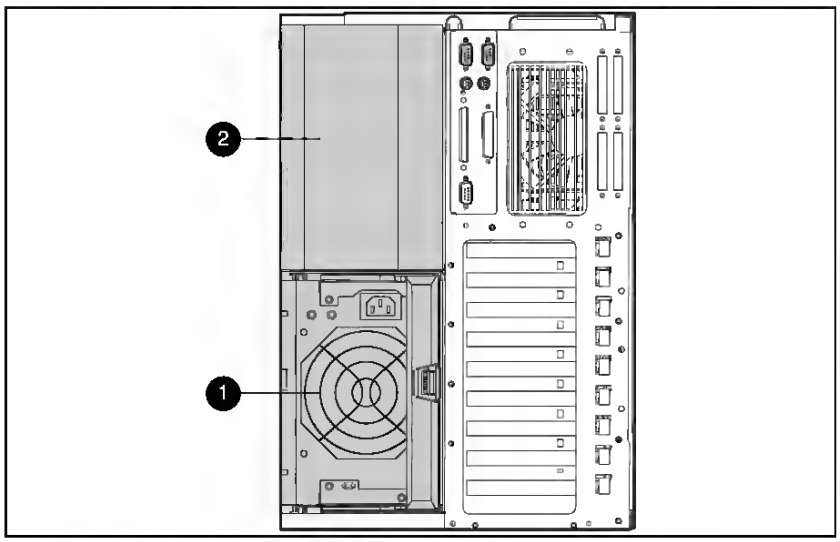

Figure 2-33. Power supply bay configuration

CAUTION: If the power supply in bay ❷ is removed and not immediately replaced, you must install the power supply cover plate to maintain proper air flow.

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Chapter 5. Photo Express

In this chapter you will be introduced to the fantastic world of Photo Express. Learn more about this bundled software and make your everyday life more interesting and colorful!

Tip	Refer to Photo Express electronic User's Manual in the software disc for more details on how to use its different features and functions.

Introduction

Welcome to Photo Express, the new cool tool for expressing your creativity with pictures of your family and friends! Photo Express is the ultimate tool for adding that extra spark of life to your photos - it gives you the power to take ordinary, everyday pictures and turn them into high-quality works of art. With its guided workflow and intuitive interface, you'll be printing out personalized birthday cards, calendars, and posters in no time at all!
Photo Express brings a whole new attitude to photo editing. With its professional-quality templates and easy-to-use editing and management tools added to an all new interface, photo editing has never been easier or this much fun. High-end tools in a home environment put the power of a photo studio right at your fingertips.

Repair cherished pictures with powerful touch-up and clone tools.

Realistic paint tools turn any scene into a work of art.

Organize and manage all your digitized photographs with Album. Keeping track of your loved ones has never been easier.

Use templates to create outstanding calendars, birthday cards, greeting cards, invitations, and much, much more!

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use only batteries specified in Owner's Manual or on unit. Test unit after installing a new battery.

3. Clean and vacuum the openings on your smoke alarm once a month.

4. Do not open the smoke alarm or try to repair it. For replacement information see the WARRANTY in the Owner's Manual.

5. Verify you have the proper number of smoke alarms in your home and the correct location for each one. A smoke alarm will not respond well in an incorrect location.

6. If your smoke alarm has one or more of these special features, please note.

- FALSE ALARM CONTROL (Model C): Pushing test/hush button reduces sensitivity for up to 15 minutes, minimizing nuisance alarms.
- FLASHING LIGHT (Model E): Pushing test button turns flashing safety light on. Very thick smoke may obscure light.

7. Smoke alarms have technical limitations and may not respond in all situations. **FIRE PREVENTION** is your best safeguard.

8. For a replacement Owner's Manual or Safety Checklist, please indicate your unit model, include a self-addressed stamped envelope and send to:

Maple Chase Company
2820 Thatcher Road
Downers Grove, Illinois 60515-4040

WEEKLY TESTING OF YOUR SMOKE ALARM

1. FOR A COMPLETE WEEKLY TEST OF THE ELECTRONICS AND THE SENSOR OPERATION, FIRMLY DEPRESS THE TEST BUTTON ON THE COVER OF THE SMOKE ALARM FOR A FEW SECONDS. The smoke LED (light emitting diode), which is the indicator light under the clear Push-to-Test button, will blink once per second while the button is being pushed and the alarm is sounding. The smoke alarm will stop sounding when you release the button.

2. If your smoke alarm has the False Alarm Control or Safety Light feature see "SPECIAL SMOKE ALARM FEATURES" for further testing information.

3. **IMPORTANT:** Always test your smoke alarm upon returning from vacation, or any other time when no one has been in your household or residence for several days.

4. If a smoke alarm is installed in a mobile home, test the smoke alarm after you remove the vehicle from storage and before each trip.

WARNING: If your smoke alarm does not respond as described in any of the above tests, check that a good battery is properly installed. If a good battery is properly installed, promptly remove the unit, repack it and return it for repair or replacement.

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Error code	Description	Possible cause	Check / solution
E 4	More than 5 start attempts without any flame formation	No ignition spark	Check • the connection between the ignition wire and the ignition trafo, • the ignition wire and electrode for 'dielectric breakdown', • the inter-electrode distance, this should be 3-4 mm, that the ignition electrode is properly earthed
		A spark but no flame	Check that • the gas tap is open, • the gas pre-pressure is sufficient, • the gas pipe is de-aerated, • the gas valve is energised during ignition and opens, • the electrode is correctly fitted and clean, • the CO_2 adjustment at low and full load, • there is no obstruction / fitting fault in the gas pipe, • there is no obstruction in the air supply or flue (e.g. a blocked siphon), there is no recirculation of flue gasses (either inside or outside the boiler)
		There is a flame but no, or insufficient ionisation (lower than 3 or higher than 9 µA)	Check • the flame, is the heart of the flame visible and the flame stable? • the CO_2 adjustment at low and full load, • that the ignition electrode is correctly earthed, • visual check of the ignition/ionisation electrode: look for white oxide film (remove with sandpaper or a screwdriver), look at the shape (are the pins still the original shape and is the distance between the two ends of the pins between 3 and 4 mm)
E 5	No ionisation or ionisation failure more than 5 times during one heat demand	CO_2 wrongly adjusted	Check • CO_2 adjustment on the gas block, • ignition/ionisation pin, • flue/air-supply connections, • gas flow at full load, • if there is no recirculation of flue gasses (either inside or outside the boiler)
E 6	Unwanted flame formation		Faulty control unit, replace control unit
E 7	No water in the boiler or the pump is not working	Insufficient water	Check the minimum water pressure, read off the gauge and check for leaks
		No through flow	Check that the pump is working, turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring, that is in order the pump is faulty
		Too much air in the system	Vent the system
		Wrong pump wiring	Check wiring from and to control unit
E 8	Fan fault	Fan is not working	Check • fan function, • fan wiring and connection
		Fan does not stop	Check • fan function, • fan wiring and connection, • excess chimney draught
E 9	No water in the boiler or the pump is not working	Insufficient water in central heating system Water pressure <0.6 bar	Check the minimum water pressure, read off the gauge and check for leaks (ie. Expansion vessel)
			Refill the central heating system
			Bleed the central heating system
			Reset boiler
		Failure water pressure switch	Contact installer
E 10	No through flow during venting cycle	Insufficient water	Check the minimum water pressure, read off the gauge and check for leaks
		No through flow	Check that the pump is working, turn the spindle with a screwdriver, if that works but the pump still does not respond, check the wiring, that is in order the pump is faulty
		Too much air in the system	Vent the system
		Wrong pump wiring	Check wiring from and to control unit

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Phone settings

Many phone settings are automatically configured by your smartphone when you insert a SIM card. The device will communicate with your provider and automatically obtain all necessary settings, such as network name, voice mail and text message center numbers.

You can also view and modify these settings manually through the Call settings screen.

From the *Home screen*, tap **Phone**, then tap the **Menu** button > **Settings** > **Voice Call**. Tap which settings you want to modify.

Sound

To adjust your phone's sound settings, in the *Application menu* tap **Settings** > **Sound**.

Item	Description
Vibrate	Vibrates the device for incoming calls.
Volumes	Adjust the *Ringtone*, *Notifications*, and *Alarm* volumes.
Phone ringtone	Sets your default voice calls ringtone.
Default notification	Set your phone's default notification sound.
Dial pad touch tones	Play tones when using dial pad.
Touch sounds	Play sounds when touching certain UI elements.
Screen lock sound	Play sound when locking and unlocking the screen.
Vibrate on touch	Vibrate when pressing soft keys and on certain UI interactions.

Adjusting the volume

Adjust the volume of your phone using the volume button on the side of the phone. Alternatively, you can set the Ringtone, Notifications, and Alarms volume by opening the *Application menu* and tapping **Settings** > **Sound** > **Volumes**.

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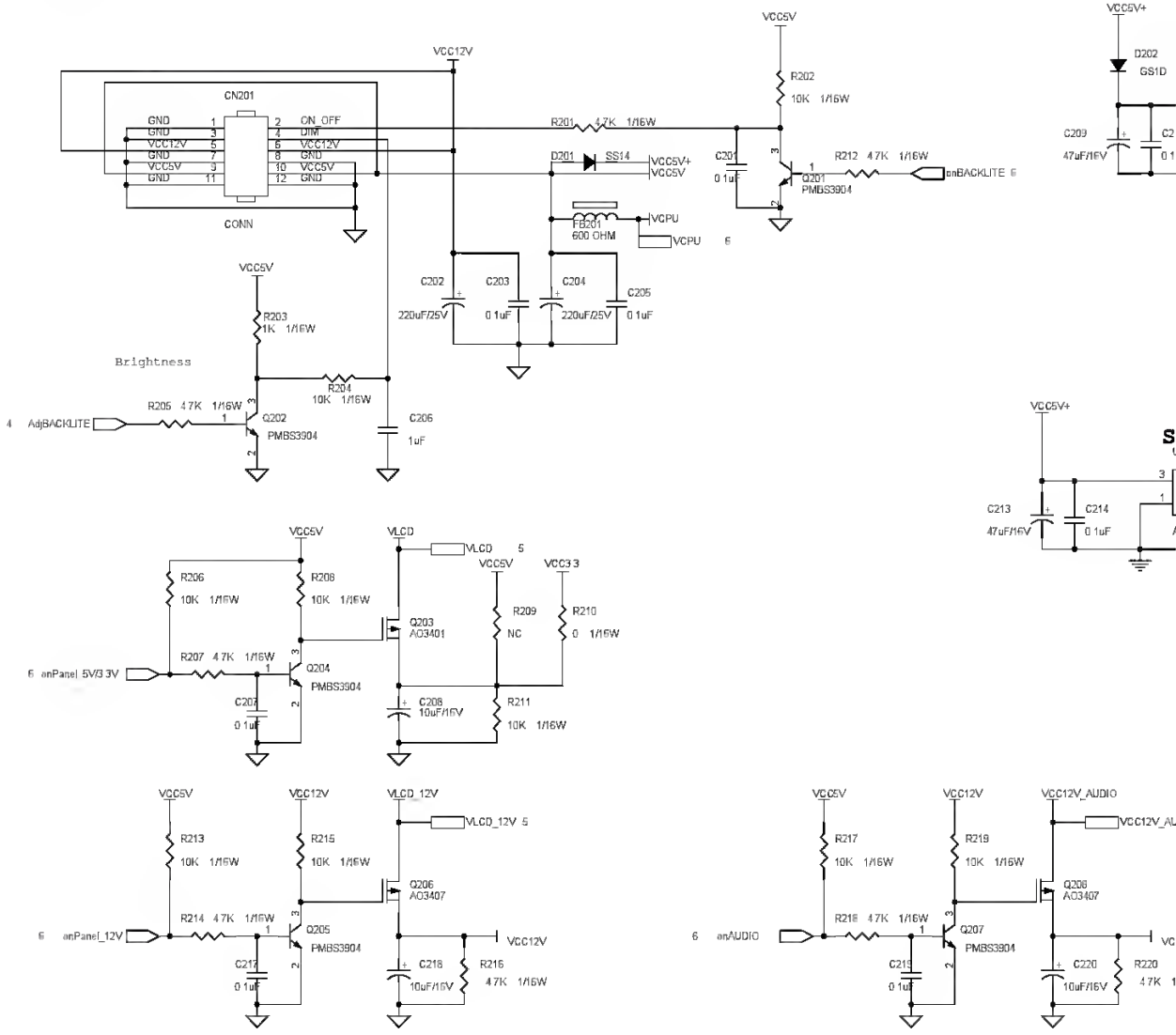
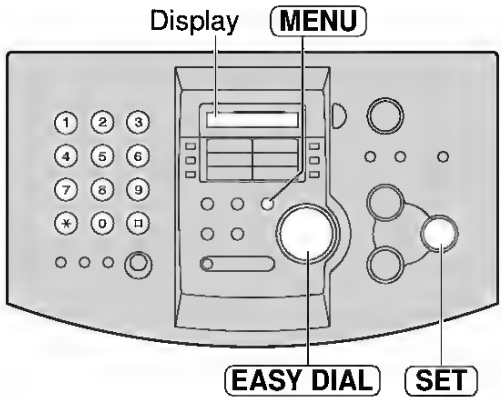
DC Power


CN201
GND 1
GND 3
VCC12V 5
GND 7
VCC5V 9
GND 11
2 ON_OFF
4 DIM
6 VCC12V
8 GND
10 VCC5V
12 GND
CONN
VCC12V
VCC5V
R202 10K 1/16W
R201 47K 1/16W
D201 SS14
VCC5V+
VCC5V
C201 0.1uF
R212 47K 1/16W
Q201 PMBS3904
enBACKLITE 6
FB201 600 OHM
VCPU
VCPU 6
C202 220uF/25V
C203 0.1uF
C204 220uF/25V
C205 0.1uF
R203 1K 1/16W
Brightness
R204 10K 1/16W
R205 47K 1/16W
4 AdjBACKLITE
Q202 PMBS3904
C206 1uF
VCC5V+
D202 GS1D
C209 47uF/16V
C213 47uF/16V
C214 0.1uF
R206 10K 1/16W
R208 10K 1/16W
VLCD
VLCD 5
VCC5V
VCC3.3
Q203 AO3401
R209 NC
R210 0 1/16W
R207 47K 1/16W
6 anPanel_5V/3.3V
Q204 PMBS3904
C207 0.1uF
C208 10uF/16V
R211 10K 1/16W
R213 10K 1/16W
R215 10K 1/16W
VCC12V
VLCD_12V
VLCD_12V 5
Q206 AO3407
R214 47K 1/16W
6 anPanel_12V
Q205 PMBS3904
C217 0.1uF
C218 10uF/16V
R216 47K 1/16W
VCC12V
R217 10K 1/16W
R219 10K 1/16W
VCC12V_AUDIO
Q208 AO3407
R218 47K 1/16W
6 anAUDIO
Q207 PMBS3904
C219 0.1uF
C220 10uF/16V
R220 47K

Programming

The unit provides various programming features. Program the desired settings by referring to the programming tables (p. 57–62).

General programming method



1 Press **MENU**.

Display: `SYSTEM SET UP`

2 Select the feature you wish to program.

■**For basic features** (p. 57, 58):
Rotate **EASY DIAL** until the desired feature is displayed.

■**For advanced features** (p. 59–62):
Rotate **EASY DIAL** until the following is displayed.

`ADVANCED MODE`

Press **SET** and rotate **EASY DIAL** until the desired feature is displayed.

3 Press **SET**.
- The current setting of the feature will be displayed.

4 Rotate **EASY DIAL** until the desired setting is displayed.
- This step may be slightly different depending on the feature.

5 Press **SET**.
- The setting you selected is set, and the next feature will be displayed.

6 To exit programming, press **MENU**.

Programming by entering the program code number directly

You can select a feature by directly entering the program code (# and 2-digit number) instead of using **EASY DIAL**.

1. Press **MENU**.
2. Press # and the 2-digit code number.
3. Follow steps 3 to 6 above.

- See programming tables for code numbers (p. 57–62).

To cancel programming

Press **MENU** to exit the program.

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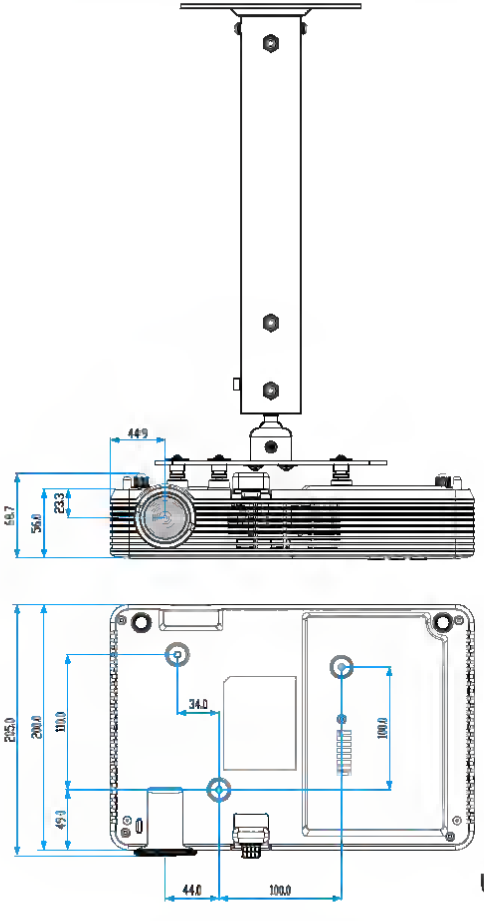
Ceiling Mount the Projector

1. To prevent damage to your projector please use the Acer mount.
2. If you wish to use a third party ceiling mount kit, please ensure the screws used to attach a mount to the projector meet the following specifications.
   - Screw type: M4 x 3
   - Minimum screw length: 25mm

Note: *Please note that damage resulting from incorrect installation will void the warranty.*



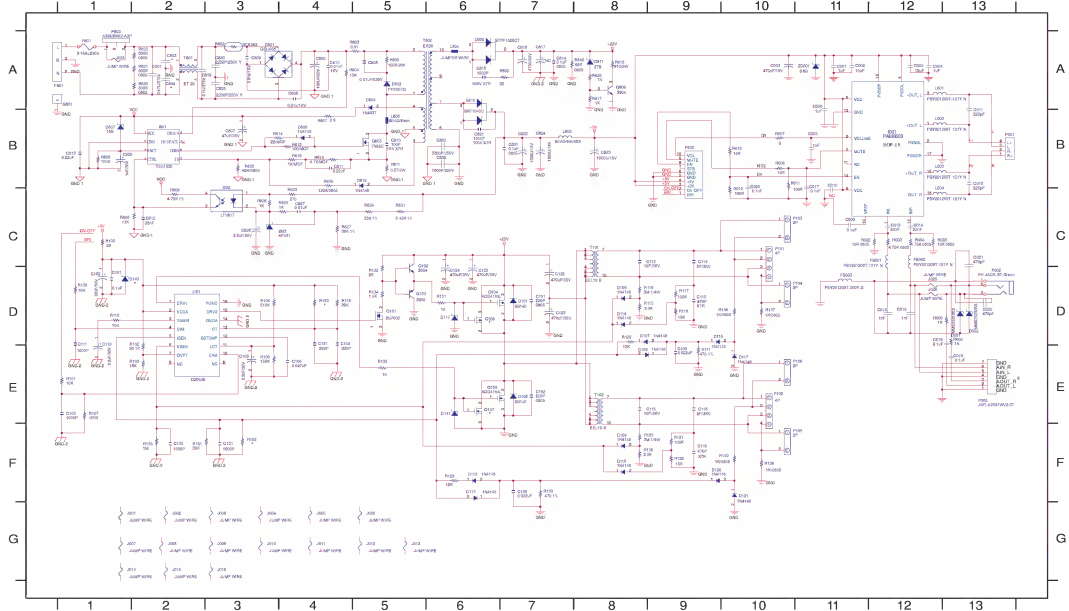
Unit: mm

WARNING:

- *If you buy a ceiling mount from another company, please be sure to use the correct screw size. Screw size will vary depending on the thickness of the mounting plate.*
- *Be sure to keep at least a 10cm gap between the ceiling and the bottom of the projector.*
- *Avoid installing the projector near a heat source.*

8.2 ACER_LCD_V233H_SCHEMATICS_POWER BOARD

1A,1A1D and 1A1D1H be used in common power board



PCB No. 6832209800P01

6 Select the desired driver/application and follow the instructions on screen to re-install.

At first launch, Acer eRecovery prepares all the needed software and may take few seconds to bring up the software content window.

Change password

Acer eRecovery and Acer disk-to-disk recovery are protected by a password that can be changed by the user. Follow the steps below to change the password in Acer eRecovery.

1 Boot to Windows XP.

2 Press **<Alt> + <F10>** to open the Acer eRecovery utility.

3 Enter the password to proceed. The default password is six zeros.

4 In the Acer eRecovery window, select **Recovery settings** and click **Next**.

5 In the Recovery settings window, select **Password: Change Acer eRecovery password** and click **Next**.

6 Follow the instructions on screen to complete the process.

Note: If the system crashes, and will not boot to Windows, you can run Acer disk-to-disk recovery to restore the factory default image under DOS mode.

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Description	Alpha
Expansion Module (continued)	
Cardreader Trouble Restore	READER RST
Point Gateway Tamper Alarm	GATEWAY AL
Point Gateway Trouble - Supervision	GATEWAY TB
Point Gateway Trouble Restore	GATEWAY RS
Printer Tamper Alarm	PRINTER AL
Printer Trouble – Supervision	PRINT TBL
Printer Trouble Restore	PRINT RST
RF Low Battery	RF LOW BAT
Downloading	
DLL Aborted	DLL ABORT
Start DLL	START DLL
DLL Interrupted	DLL INTER
End DLL Altered	END DLL AL
DLL Comm Fail	DLL COMM F
End DLL Not Altered	END DLL NA
Burglary	
BA Burglary Alarm	BURGLAR AL
BA Burglary Point Bypass	BA BYPASS
BA Burglary Alarm Restore	BURGLAR RS
BA Burglary Point Trouble	BURGLAR TB
BA Burglary Point Unbypass	BA UNBYP
Open/Close	
BA Auto Close	AUTO CLOSE
BA Auto Close witb Bypass – witbin Group	AUTO CL BY
BA Trouble Closing (closed witb burglary alarm during exit)	TBL CLOSE
BA Bypass Closing – witbin group	BYP CLOSE
BA Closing	CLOSING
BA Auto Open	AUTO OPEN
BA Irregular Opening	IRR OPEN
BA Opening	OPENING

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English

To view a slideshow, open the folder containing the pictures you wish to view - then click **Play slideshow**. The slideshow is played full-screen. Use the pop-up control panel to control the slideshow.

To rotate a picture in full-screen, click **Rotate right** or **Rotate left**.

You can also view a single picture by clicking on it. This opens the picture full-screen.

Slideshow settings

To change slideshow settings click the **Settings** button on the Album page.

The "Slide duration" setting determines how long each slide is shown before automatically advancing to the next picture in the slideshow.

The "Transition effects" setting sets the style of transition used between pictures.

To add background music to a slideshow, set the "Play music during slideshow "option to "Yes." The select music page asks you to choose music from your personal music library.

Click **Restore to factory settings** to return your settings to their default values.

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Error occurred reading RIS copy from drive (bay) *X*

An error occurred while DAAD was trying to read the RIS from this drive.

If there were multiple errors, this drive may need to be replaced.

FYI: Drive (bay) *X* is non-Compaq supplied

The installed drive was not supplied by Compaq.

If problems exist with this drive, replace it with a Compaq drive.

Identify controller data did not match with CMOS

The identify controller data from the array controller did not match with the information stored in nonvolatile RAM. This could occur if new, previously configured drives have been placed in a system that has also been previously configured. It could also occur if the firmware on the controller has been upgraded and the System Configuration Utility was not run.

Check the identify controller data under the Inspect Utility. If the firmware version field is the only thing different between the controller and nonvolatile RAM data, this is not a problem. Otherwise run the System Configuration Utility.

Identify logical drive data did not match with CMOS

The identify unit data from the array controller did not match with the information stored in nonvolatile RAM. This could occur if new, previously configured drives have been placed in a system that has also been previously configured.

Run the System Configuration Utility to configure the controller and nonvolatile RAM.

Insufficient adapter resources

The adapter does not have sufficient resources to perform operations to the array accelerator board. Drive rebuild may be occurring.

Operate the system without the array accelerator board until the drive rebuild completes.

Less than 75% batteries at sufficient voltage

The operation of the array accelerator board has been disabled due to less than 75% of the battery packs being at the sufficient voltage level.

Allow sufficient time for the batteries to recharge (36 hours). If the batteries have not recharged after 36 hours, replace the array accelerator board.

Logical drive *X* failed due to cache error

This logical drive failed due to a catastrophic cache error.

Replace the array accelerator board and re-configure using the System Configuration Utility.

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Acer America Corporation

333 West San Carlos St , San Jose
CA 95110, U. S. A.
Tel : 254-298-4000
Fax : 254-298-4147
www.acer.com

Federal Communications Commission
Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer / Importer is responsible for this declaration:

Product:	**DLP Projector**
Model Number:	**FNX1107/FNX1108**
Machine Type:	**P1223/D413D/EV-X34H/X1223/D413/EV-X34**
Name of Responsible Party:	**Acer America Corporation**
Address of Responsible Party:	**333 West San Carlos St. San Jose, CA 95110 U. S. A.**
Contact Person:	**Acer Representative**
Phone No.:	**254-298-4000**
Fax No.:	**254-298-4147**

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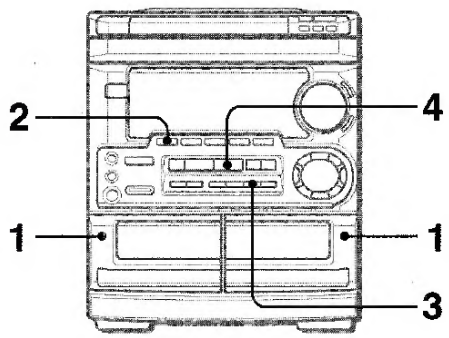
SENSEUR DE MUSIQUE

S'il y a un blanc de quatre secondes ou plus entre les plages, on peut retrouver facilement le début de la plage courante ou suivante pendant la lecture.
Appuyer sur la touche ◄◄ ou ►► pendant la lecture en vérifiant l'indicateur de face lue (◄ ou ►) affiché.
Par exemple, si on appuie sur la touche ►► tandis que l'indicateur ► est affiché, la lecture de la plage suivante démarre.

La fonction senseur de musique risque de ne pas pouvoir détecter les plages dans les cas suivants:
- blancs de moins de quatre secondes entre les plages.
- blancs présentant des parasites.
- longs passages à bas niveau.
- enregistrements à bas niveau.

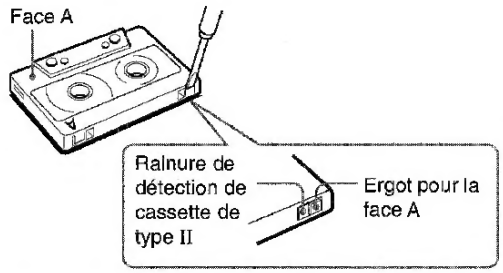
LECTURE CONTINUE



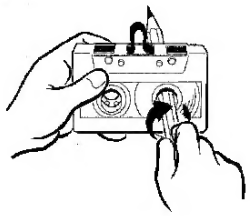
Une fois que la lecture sur une platine est terminée, la lecture de la cassette de l'autre platine démarre sans interruption.

1 **Insérer des cassettes dans les platines 1 et 2.**
2 **Appuyer sur la touche TAPE/DECK 1/2 pour sélectionner la platine à utiliser en premier.**
3 **Appuyer sur la touche REV MODE pour sélectionner ⇄.**
4 **Appuyer sur la touche ◄► pour démarrer la lecture.**
La lecture continue jusqu'à ce que la touche ■ soit actionnée.

Au sujet des cassettes
- **Pour éviter un effacement accidentel,** utiliser un tournevis ou tout autre objet effilé pour casser les ergots en plastique de la cassette après l'enregistrement.



Pour enregistrer de nouveau sur une cassette, recouvrir les cavités des ergots avec du ruban adhésif ou autre. (Sur les cassettes de type II, faire attention à ne pas recouvrir la rainure de détection de cassette de type II.)
- **Le ruban magnétique des cassettes de 120 minutes ou plus** est extrêmement fin et se détorme et s'endommage facilement. Ces cassettes ne sont pas recommandées.
- **Tendre le ruban magnétique** avec un crayon ou un objet similaire avant d'utiliser une cassette. Un ruban magnétique détendu peut se rompre ou s'emmêler dans le mécanisme.



F

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- Aumente a distância entre o adaptador sem fio e o equipamento que apresenta interferência.
- Conecte o computador com o adaptador sem fio em uma tomada em um circuito diferente daquele em que o equipamento está apresentando a interferência.
- Consultar o revendedor ou um técnico experiente de rádio/TV para obter ajuda.

Informações de exposição a RF da FCC (SAR)

Esse dispositivo atende os requisitos do governo de exposição a ondas de rádio. Esse dispositivo foi projetado e fabricado para não ultrapassar os limites de emissão de exposição à energia de frequência de rádio (RF) definidas pela Comissão Federal de Comunicações do Governo dos EUA.

A norma de exposição para dispositivos sem fio emprega uma unidade de medida conhecida como Taxa de Absorção Específica ou SAR. O limite de SAR definido pela FCC é de 1,6 W/kg. *Os testes de SAR são realizados usando-se posições de operação padrão aceitas pela FCC com o dispositivo transmitindo em seu nível de energia mais alto certificado em todas as bandas de frequência testadas.

Apesar de a SAR ser determinada no mais alto nível de potência certificado, o nível SAR atual do dispositivo durante a operação pode estar bem abaixo do valor máximo. Isso ocorre porque o dispositivo foi projetado para funcionar em vários níveis de potência, usando assim apenas a potência necessária para alcançar a rede.

Em geral, quanto mais próximo você está da antena da estação base sem fio, menor é a saída de potência. Embora possa haver diferenças entre os níveis de SAR de vários dispositivos em várias posições, todos eles atendem os requisitos do governo.

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Create Logical Drive Screen

In this screen, you can select the fault-tolerance method, enable the array accelerator, and set the logical drive size.

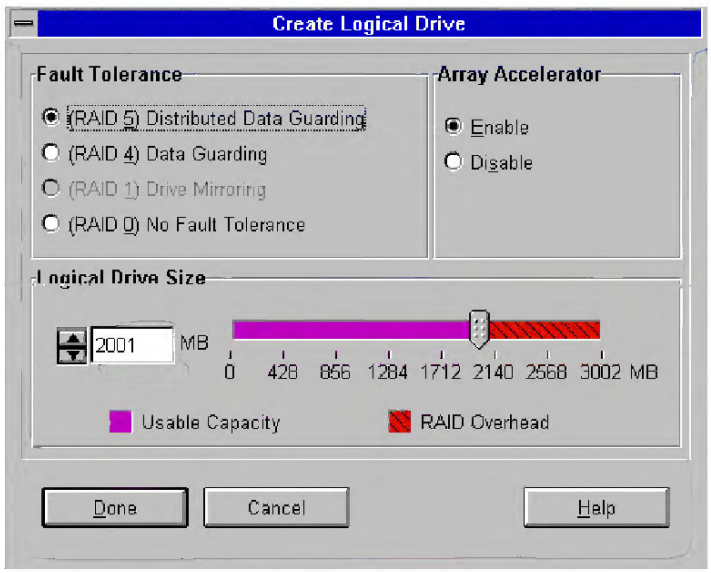

Figure 5-20. **Create Logical Drive screen**

The Logical Drive Size area shows a scale marked with the amount of drive capacity available for a logical drive. The utility does not allow you to create a logical drive larger than the maximum supported by the operating system.

The purple (left) band above the scale indicates the fraction of the total that is available for data. The red (right) band indicates the fraction required for storing the parity or mirrored information, depending on the fault-tolerance method used. The red (right) band is only needed for RAID 1, RAID 4, or RAID 5.

This screen is first displayed showing the maximum-sized logical drive that can be created for your drive array. You can reduce this amount if you want to create more than one logical drive on the array. To reduce the size, type the number in or drag the pointer to the left. Fine tune the size with the arrow buttons to the left of the scale.

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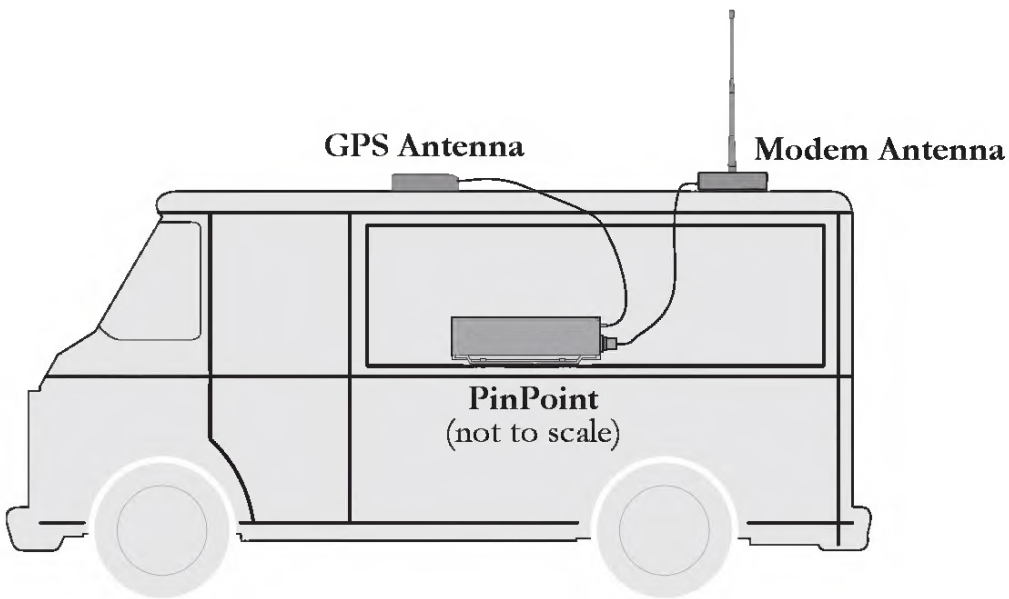
11 PinPoint Vehicle Installation

This section covers installing a PinPoint CDMA modem into a vehicle in the most optimum way possible, ensuring no future

11.1 Overview

Installing a PinPoint in a vehicle consists of:

- Choosing a location in the vehicle for the PinPoint
- Mounting the PinPoint
- Hooking up power to the PinPoint
- Routing the cables through the vehicle
- Positioning the antennas for good reception
- Connecting and securing cables to the PinPoint



Note: Keep all cable lengths as short as possible during installation. Route the cables in such a way so they are protected and will not cause interference. Bundle and tie excess amounts if needed.